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REMOVAL SUPPORT TEAM 2 EPA CONTRACT EP-W-06-072

May 21, 2014

Mr. Angel Rodriguez, On-Scene Coordinator
U.S. Environmental Protection Agency
Response and Prevention Branch
Caribbean Environmental Protection Division, Region II
1492 Peñuelas De Leon Ave., Suite 417
San Juan, PR 00907-4127

**EPA CONTRACT No.: EP-W-06-072** 

TDD No.: TO-0029-0122

**DOCUMENT CONTROL No.: RST 2-02-F-2812** 

SUBJECT:

PHASE IV REMOVAL ASSESSMENT SAMPLING TRIP REPORT -

PUERTO RICO OLEFINS ASBESTOS SITE, PEÑUELAS, PUERTO RICO

Dear Mr. Rodriguez,

Enclosed please find the Phase IV Removal Assessment Sampling Trip Report for the residential and commercial indoor air and micro vac sampling activities conducted on March 4 through 27, 2014 at the properties within 0.25 miles from the Puerto Rico Olefins Asbestos Site located in Peñuelas, Puerto Rico. If you have any questions or comments, please do not hesitate to contact me at (787) 354-2489.

Sincerely,

Weston Solutions, Inc.

For Carlos Huertas

RST 2 Site Project Manager

Enclosure

cc:

TDD File No.: TO-0029-0122

## PHASE IV REMOVAL ASSESSMENT SAMPLING TRIP REPORT PUERTO RICO OLEFINS ASBESTOS SITE PEÑUELAS, PUERTO RICO

### **Prepared for:**

U.S. Environmental Protection Agency Region II – Response and Prevention Branch Edison, New Jersey 08837

### Prepared by:

Removal Support Team 2 Weston Solutions, Inc. East Division Edison, New Jersey 08837

DC No.: RST 2-02-F-2812 TDD No.: TO-0029-0122 EPA Contract No.: EP-W-06-072

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### PHASE IV REMOVAL ASSESSMENT SAMPLING TRIP REPORT

**SITE NAME:** Puerto Rico Olefins Asbestos Site –

(0.25 Mile Radius)

**DC No.:** RST 2-02-F-2812 **TDD No.:** TO-0029-0122

**SAMPLING DATES:** March 4 through 27, 2014

**1. Site Location:** Peñuelas, Puerto Rico

Refer to Attachment A, Figure 1: Site Location Map

2. Sample Descriptions: 100 air samples, including two lot blanks and five field blanks,

and 103 micro vac samples, including two lot blanks and five field blanks. Refer to Attachment A, Figure 2: Quarter Mile Properties - Sample Location Map; and Attachment B, Table 1: Sample Collection Information and Validated Analytical Data Summary - Indoor Air PCM, Table 2: Sample Collection Information and Validated Analytical Data Summary - Indoor Air TEM; and Table 3: Sample Collection Information and

Validated Analytical Data Summary - Micro Vac TEM.

### 3. Laboratory Receiving Samples:

Lab Name/Location	Sample Type	Parameters
Batta Laboratories 6 Garfield Way	Air	Asbestos PCM - NIOSH 7400 Asbestos TEM - NIOSH 7402 Asbestos ISO Method 13794:199(E)
Newark, DE 19713	Micro Vac	Asbestos TEM - ASTM Method D-5755-09

PCM - Phase contrast microscopy

TEM- Transmission electron microscopy

### 4. Sample Dispatch Data:

From March 5 through 28, 2014, Weston Solutions, Inc., Removal Support Team 2 (RST 2) shipped a total of 100 air samples, including two lot blanks and five field blanks, and 103 micro vac samples, including two lot blanks and five field blanks, to Batta Laboratories located in Newark, Delaware for asbestos analysis. Refer to Attachment C, Table 5: Sample Dispatch Information Table, Chain of Custody Records, and FedEx Airbills.

#### 5. Personnel On Site:

<u>Name</u>	Representing	<b>Duties On-Site</b>
Angel Rodriguez	U.S. EPA, Region II	On-Scene Coordinator
Geoffrey Garrison	U.S. EPA, Region II	On-Scene Coordinator
Carlos Huertas	RST 2, Region II	Site Project Manager, Field Coordinator, Site Health and
		Safety, Sample Collection and Sample Management
Emilio Betancourt	RST 2, Region II	Sample Collection and Sample Management
Joel Petty	RST 2, Region II	Sample Collection, Site QA/QC and Sample
•	, 0	Management

### 6. Site Background:

The Puerto Rico Olefins Asbestos Site (the Site) is located at Road 385, KM 5.4, Tallaboa, Poniente Peñuelas, Puerto Rico. During a visual inspection, the U.S. Environmental Protection Agency (EPA) identified fugitive dust clouds migrating out of the facility during demolition activities conducted by HOMECA Inc. Beginning in 2010 and continuing until the present, an asbestos abatement occurred at the Site. Improper asbestos abatement techniques may have been used at the Site resulting in potential asbestos contamination throughout the Site and in residential neighborhoods downwind of the Site.

On November 21, 2013, as part of Phase I of the Removal Assessment, the EPA On-Scene Coordinator (OSC), EPA Air Program representative, and RST 2 mobilized to the Site to perform multi-media sampling. As directed by the EPA OSC, RST 2 collected five bulk samples, including one field duplicate, four soil samples, including one field duplicate, and 10 wipe samples, including one wipe blank. Bulk samples were collected and submitted for asbestos analysis via EPA 600/R-93/116 Method using Polarized Light Microscopy (PLM). Soil samples were collected and submitted for asbestos analysis via modified EPA 600/R-93/116 Method using Transmission Electron Microscopy (TEM) with California Air Resource Board (CARB) 435 prep. Wipe samples were collected and submitted for asbestos analysis via American Society for Testing Materials (ASTM) 6480-05 Method. Samples were collected from outside areas where suspected asbestos contamination may have occurred and inside areas where asbestos may have entered the building.

On December 13, 2013, as part of Phase I of the Removal Assessment, the EPA OSC and RST 2 remobilized to the Site to collect two additional bulk samples. The additional bulk samples were collected from two specific locations as directed by the EPA OSC. The two bulk samples were collected and submitted for asbestos analysis via EPA 600/R-93/116 Method using PLM. Samples were collected from outside areas where suspected asbestos contamination may have occurred.

Based on the validated analytical results of the samples collected as part of Phase I of the Removal Assessment, asbestos was detected in bulk samples ranging from non-detect to 40 percent (%) amosite and 20% chrysotile, in soil samples ranging from 3 amosite/chrysotile asbestos structures to 9 amosite/chrysotile asbestos structures, and in wipe samples ranging from 7,760 structures per square centimeter (str/cm²) to 374,000 str/cm². The two additional bulk samples collected on December 13, 2013 were both non-detect for asbestos. The wipe blank sample was non-detect for asbestos.

On December 4 and 5, 2013, as part of Phase II of the Removal Assessment, the EPA OSC and RST 2 mobilized to the Jorge Lucas Perez Valdivieso School, located approximately 0.25 miles south of the Site, to conduct air sampling activities within classrooms identified by the EPA OSC. The school is separated into two areas referred to be RST 2 as Area 1 and Area 2. The two separate areas are separated by a road way. As directed by the EPA OSC, RST 2 established three air sampling stations within eight of the schools classrooms (CR01 through CR08). Air samples were collected from each of the established air sampling stations within each classroom but per the request of the EPA OSC only one of the air samples from each of the classrooms was submitted for asbestos analysis.

On December 5, 2013, as part of Phase II of the Removal Assessment, RST 2 shipped 11 air samples, including two lot blanks and one field blank, to the EMSL Analytical, Inc. laboratory for asbestos analysis via Method ISO 10312 - International Standard for the Determination of Asbestos Fibers - Direct Transfer. Per the request of the EPA OSC, on December 13, 2013, RST 2 shipped the additional two air samples collected on December 4, 2013 from classroom CR01 to the EMSL Analytical, Inc. laboratory for asbestos analysis via Method ISO 10312 - International Standard for the Determination of Asbestos Fibers - Direct Transfer.

Based on the validated analytical results of the samples collected as part of Phase II of the Removal Assessment, chrysotile asbestos was detected in eight of the 10 field air samples submitted for asbestos analysis. The total number of asbestos structures in the positive detections ranged between 2 and 25. The reported concentrations in the positive detections ranged between 0.0004 structures per cubic centimeter (s/cc) and 0.0032 s/cc.

On December 12 and 13, 2013, as part of Phase IIIA of the Removal Assessment, the EPA OSC and RST 2 mobilized to the Jorge Lucas Perez Valdivieso School to perform wipe sampling within the classrooms of the school. The areas identified in each classroom to be sampled were the entrance, near a window, and the dustiest area in the room. A total of 90 wipe samples, including five field blanks and one lot blank, were collected from 28 classrooms (CR01 through CR29, excluding CR27). Classroom CR27 and some other general areas of the school were not sampled due to the fact that the areas were not accessible or as directed by the EPA OSC. Wipe samples were collected and submitted for asbestos analysis via ASTM 6480-05 Method.

Based on the validated analytical results of the samples collected as part of Phase IIIA of the Removal Assessment, asbestos was detected in wipe samples ranging from non-detect to 363,000 str/cm<sup>2</sup>. The wipe blank samples were non-detect for asbestos.

On December 17 through 19, 2013, as part of Phase IIIB of the Removal Assessment, the EPA OSC and RST 2 mobilized to the Tallaboa Encarnacion Community to perform wipe sampling on the exterior of several properties. As directed by the EPA OSC, the area identified to be sampled had to be exposed to ambient air, but not exposed to rain or had not been cleaned recently. A total of 27 wipe samples, including two field blanks, were collected from 24 properties (P0005 through P0028). Wipe samples were collected and submitted for asbestos analysis via ASTM 6480-05 Method.

Based on the validated analytical results of the samples collected as part of Phase IIIB of the Removal Assessment, asbestos was detected in wipe samples from non-detect to 32,200,000 str/cm<sup>2</sup>. The wipe blank samples were non-detect for asbestos.

On January 2 and 3, 2014, as part of Phase IIIC of the Removal Assessment, the EPA OSC, RST 2, and the Puerto Rico Environmental Quality Board (EQB) mobilized to background locations, selected by the EPA OSC, at different distances and directions from the Site. As directed by the EPA OSC, the area identified to be sampled had to be exposed to ambient air, but not exposed to rain or have not been cleaned recently. A total of 13 wipe samples, including one field blank, were collected from 12 properties (P0029 through P0040). Properties P0029 through P0032 were located over five miles northwest of the Site; properties P0033 through P0036 were located over one mile north of the Site; and properties P0037 through P0040 were located over two miles southeast of the Site. Wipe samples were collected and submitted for asbestos analysis via ASTM 6480-05 Method.

Based on the validated analytical results of the samples collected as part of Phase IIIC of the Removal Assessment, asbestos was detected in wipe samples ranging from non-detect to 160,000 str/cm<sup>2</sup>. The wipe blank sample was non-detect for asbestos.

On January 9, 2014, as part of Phase IIID of the Removal Assessment, the EPA OSC and RST 2 mobilized to the Head Start Encarnacion School (property P0014) to perform wipe sampling activities within the school. As directed by the EPA OSC, RST 2 collected five wipe samples from inside the classroom. The areas identified in each classroom to be sampled were the entrance, near a window, the dustiest area in the room, and two other high use areas. A total of five wipe samples were collected from property P0014. Wipe samples were collected and submitted for asbestos analysis via ASTM 6480-05 Method.

Based on the validated analytical results of the samples collected as part of Phase IIID of the Removal Assessment, asbestos was detected in wipe samples ranging from 2,910 str/cm<sup>2</sup> to 41,700 str/cm<sup>2</sup>.

As part of Phase IV of the investigation, RST 2 was tasked with conducting residential and commercial indoor air and micro vac sampling activities at properties located within 0.25 miles of the Site.

### 7. Phase IV Removal Assessment Summary:

From March 4 through 27, 2014, the EPA OSC and RST 2 mobilized to the Tallaboa Encarnación area in Peñuelas, Puerto Rico to perform indoor air and micro vac sampling activities at 32 residential/commercial properties (property P0008 is considered two separate properties) located within 0.25 miles of the Site. Refer to Attachment A, Figure 2: Quarter Mile Properties - Sample Location Map for the location of each property.

All air samples collected as part of Phase IV of the investigation were done so utilizing high volume air sampling pumps. The high volume air sampling pumps were located at the entrance, middle, and on the appositive side of the door towards the end of each room sampled. The high volume air sampling pumps were calibrated before and after each

sampling interval utilizing a BIOS Drycal and were set at a flow rate of 10 liters per minute (L/min). The high volume air sampling pumps were allowed to run for a period of 6 hours to achieve the required volume of approximately 3,600 liters. Each air sample was collected using 0.45 µm MCE cassettes utilizing EPA Environmental Response Team (ERT) Standard Operating Procedure (SOP) Numbers (Nos.) 2008, General Air Sampling Guidelines, and 2015, Asbestos Sampling, as well as Method ISO 10312 - International Standard for the Determination of Asbestos Fibers - Direct Transfer, as guidance. Air samples were submitted for asbestos analysis via phase contrast microscopy (PCM) Method [National Institute for Occupational Safety and Health (NIOSH) 7400], TEM Method (NIOSH 7402), and/or ISO Method 13794:199(E).

Micro vac surface-dust samples were collected from the interior of properties, at locations selected by the EPA OSC, using a 0.45  $\mu$ m, 25 mm cellulose membrane cartridge and a low volume sampling pump set at 2 L/min. The low volume sampling pumps were allowed to run for a period of 2 minutes to achieve the required volume of approximately 4 liters. A piece of tubing, about two inches in length and cut at a 45° angle, was placed at the end of the cartridge. Each sample was collected from a 10 centimeter (cm) by 10 cm area [100 square centimeter (cm²)] using a dedicated disposable template for each sample location. All micro vac samples were collected in accordance with EPA ERT SOP No. 2011 Chip, Wipe, and Sweep Sampling. Micro vac samples were submitted for asbestos analysis via ASTM Method D-5755-09.

Refer to Attachment D for the Photographic Documentation Log for the Phase IV Removal Assessment sampling event.

#### 8. Analytical Discussion:

Based on the validated PCM analytical results of the air samples collected as part of Phase IV of the Removal Assessment, asbestos was detected in each property sampled at concentrations ranging from <0.001 fibers per cubic centimeter (F/cc) to 0.02 F/cc. Six properties sampled were not able to be run for PCM analysis due to the cassettes being overloaded with particulates. Refer to Attachment B, Table 1: Sample Collection Information and Validated Analytical Data Summary - Indoor Air PCM.

Based on the validated TEM analytical results of the air samples collected as part of Phase IV of the Removal Assessment, chrysotile, anthophyllite, actinolite, or tremolite asbestos fibers were detected in 16 of the 32 properties sampled. The reported concentrations in the positive detections ranged between 0.00018 s/cc to 0.5299 s/cc. In addition, six properties (including the separated property P0008) contained asbestos concentrations which exceeded the Site-Specific Action Levels of 0.0009 s/cc for residential properties and 0.002 s/cc for commercial properties. Refer to Attachment A, Figure 3: Quarter Mile Properties - Indoor Air TEM Analytical Results Map (Exceedences Only); Attachment B, Table 2: Sample Collection Information and Validated Analytical Data Summary - Indoor Air TEM; and Attachment B, Table 4: Validated Analytical Data Summary - Comparison of Concentrations Exceeding Action Levels.

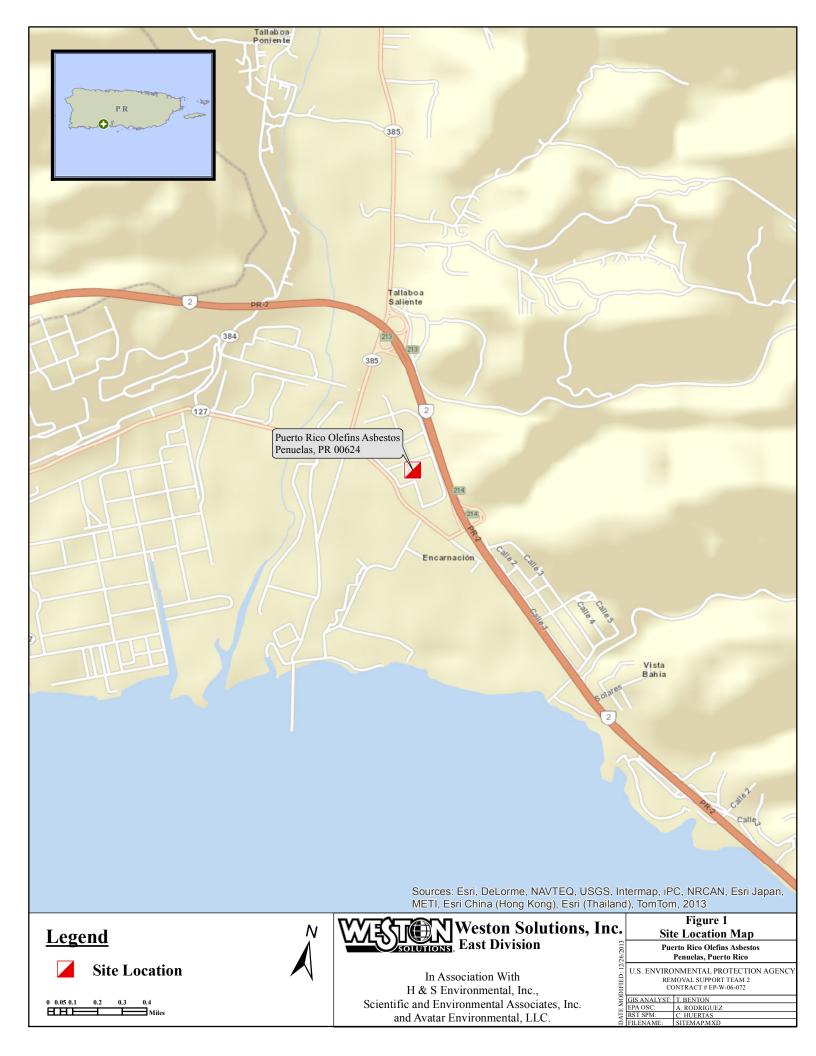
Based on the validated TEM analytical results of the micro vac samples collected as part of Phase IV of the Removal Assessment, chrysotile, actinolite, or amosite asbestos fibers were detected in 26 of the 32 properties sampled. The reported concentrations in the positive detections ranged between 231.3 s/cm² to 12,782,000.0 s/cm². In addition, 13 properties (including the separated property P0008) contained asbestos concentrations which exceeded the Site-Specific Action Levels of 5,000 s/cm². Refer to Attachment A, Figure 4: Quarter Mile Properties - Micro Vac TEM Analytical Results Map (Exceedences Only); Attachment B, Table 3: Sample Collection Information and Validated Analytical Data Summary - Micro Vac TEM; and Attachment B, Table 4: Validated Analytical Data Summary - Comparison of Concentrations Exceeding Action Levels.

Report prepared by:  Carlos Huertas  RST 2 Site Project Manager	_ Date:
Report reviewed by:  Timothy Benton  BST 2 Operations Manager	Date:

### **ATTACHMENT A**

Figure 1: Site Location Map

Figure 2: Quarter Mile Properties - Sample Location Map
Figure 3: Quarter Mile Properties - Indoor Air TEM Analytical Results Map (Exceedences Only)
Figure 4: Quarter Mile Properties - Micro Vac TEM Analytical Results Map (Exceedences Only)









## **ATTACHMENT B**

Table 1: Sample Collection Information and Validated Analytical Data Summary - Indoor Air PCM Table 2: Sample Collection Information and Validated Analytical Data Summary - Indoor Air TEM Table 3: Sample Collection Information and Validated Analytical Data Summary - Micro Vac TEM Table 4: Validated Analytical Data Summary - Comparison of Concentrations Exceeding Action Levels

Property Description	Sample #	Sample Location	Sample Date	Sample Time	Matrix	Analysis	Sample Type	Fibers	Test Results (F/mm²)	Test Results (F/cc)
NA	FB-A-030414	NA	3/4/2014	8:14	Field Blank	Asbestos PCM (NIOSH 7400)	Field Blank	<5.5	<7.0	NA
NA	LB-A-030414	NA	3/4/2014	8:13	Lot Blank	Asbestos PCM (NIOSH 7400)	Lot Blank	<5.5	<7.0	NA
Commercial	P0006-AS01-030414	P0006-AS01	3/4/2014	16:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded w/ Particulate	Overloaded w/ Particulate
Commercial	P0006-AS02-030414	P0006-AS02	3/4/2014	16:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Sampled Voided Damaged Filter	Sampled Voided Damaged Filter
Commercial	P0006-AS03-030414	P0006-AS03	3/4/2014	16:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded w/ Particulate	Overloaded w/ Particulate
Commercial	P0047-AS01-030414	P0047-AS01	3/4/2014	17:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	27	36.9	0.004
Commercial	P0047-AS02-030414	P0047-AS02	3/4/2014	17:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	25	31.8	0.003
Commercial	P0047-AS03-030414	P0047-AS03	3/4/2014	17:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	41.5	52.9	0.006
Residential	P0050-AS01-030514	P0050-AS01	3/5/2014	16:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	19	24.2	0.003
Residential	P0050-AS02-030514	P0050-AS02	3/5/2014	16:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	14	17.8	0.002
Residential	P0050-AS03-030514	P0050-AS03	3/5/2014	16:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	20	25.5	0.003
Commercial	P0009-AS01-030614	P0009-AS01	3/6/2014	15:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	100	202.2	0.02
Commercial	P0009-AS02-030614	P0009-AS02	3/6/2014	15:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	80	101.9	0.01
Commercial	P0009-AS03-030614	P0009-AS03	3/6/2014	15:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	100	193	0.02
Residential	P0069-AS01-030614	P0069-AS01	3/6/2014	16:45	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded w/ Particulate	Overloaded w/ Particulate
Residential	P0069-AS02-030614	P0069-AS02	3/6/2014	16:45	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded w/ Particulate	Overloaded w/ Particulate
Residential	P0069-AS03-030614	P0069-AS03	3/6/2014	16:45	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded w/ Particulate	Overloaded w/ Particulate
Residential	P0057-AS01-030714	P0057-AS01	3/7/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	29	36.9	0.004
Residential	P0057-AS02-030714	P0057-AS02	3/7/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	25	31.8	0.003
Residential	P0057-AS03-030714	P0057-AS03	3/7/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	26	33.1	0.003
Residential	P0058-AS01-030714	P0058-AS01	3/7/2014	16:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	25	31.8	0.003
Residential	P0058-AS02-030714	P0058-AS02	3/7/2014	16:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	27	34.4	0.004
Residential	P0058-AS03-030714	P0058-AS03	3/7/2014	16:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	26	33.1	0.004
NA	FB-A-030814	NA	3/8/2014	8:10	Field Blank	Asbestos PCM (NIOSH 7400)	Field Blank	<5.5	<7.0	NA
Commercial	P0008-AS01-030814	P0008-AS01	3/8/2014	14:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Commercial	P0008-AS02-030814	P0008-AS02	3/8/2014	14:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Commercial	P0008-AS03-030814	P0008-AS03	3/8/2014	14:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Residential	P0008-AS04-031014	P0008-AS04	3/10/2014	15:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Residential	P0008-AS05-031014	P0008-AS05	3/10/2014	15:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Residential	P0008-AS06-031014	P0008-AS06	3/10/2014	15:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Residential	P0076-AS01-031014	P0076-AS01	3/10/2014	14:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	13	16.6	0.002
Residential	P0076-AS02-031014	P0076-AS02	3/10/2014	14:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	30	38.2	0.004
Residential	P0076-AS03-031014	P0076-AS03	3/10/2014	14:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	20	25.5	0.003
NA	LB-A-031114	NA	3/11/2014	8:05	Lot Blank	Asbestos PCM (NIOSH 7400)	Lot Blank	<5.5	<7.0	NA
Residential	P0007-AS01-031114	P0007-AS01	3/11/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	14	17.8	0.002
Residential	P0007-AS02-031114	P0007-AS02	3/11/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	10	12.7	0.001
Residential	P0007-AS03-031114	P0007-AS03	3/11/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	12	15.3	0.002
Residential	P0051-AS01-031114	P0051-AS01	3/11/2014	16:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	6	7.6	0.001
Residential	P0051-AS02-031114	P0051-AS02	3/11/2014	16:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	8	10.2	0.001
Residential	P0051-AS03-031114	P0051-AS03	3/11/2014	16:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	<5.5	<7.0	< 0.001
NA	FB-A-031214	NA	3/12/2014	8:06	Field Blank	Asbestos PCM (NIOSH 7400)	Field Blank	<5.5	<7.0	NA
Residential	P0054-AS01-031214	P0054-AS01	3/12/2014	14:45	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	10	12.7	0.001
Residential	P0054-AS02-031214	P0054-AS02	3/12/2014	14:45	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	16	20.4	0.002
Residential	P0054-AS03-031214	P0054-AS03	3/12/2014	14:45	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	14	17.8	0.002
Residential	P0055-AS01-031214	P0055-AS01	3/12/2014	15:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	9	11.5	0.001
Residential	P0055-AS02-031214	P0055-AS02	3/12/2014	15:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	8	10.2	0.001
Residential	P0055-AS03-031214	P0055-AS03	3/12/2014	15:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	6	7.6	0.001
Commercial	P0065-AS01-031314	P0065-AS01	3/13/2014	15:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	29.5	37.6	0.004
Commercial	P0065-AS02-031314	P0065-AS02	3/13/2014	15:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	26	33.1	0.003
Commercial	P0065-AS03-031314	P0065-AS03	3/13/2014	15:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	25	31.8	0.003
Residential	P0067B-AS01-031314	P0067B-AS01	3/13/2014	16:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	<5.5	<7.0	< 0.001
Residential	P0067B-AS02-031314	P0067B-AS02	3/13/2014	16:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	8	10.2	0.001
Residential	P0067B-AS03-031314	P0067B-AS03	3/13/2014	16:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	6	7.6	0.001
Residential	P0056B-AS01-031414	P0056B-AS01	3/14/2014	12:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	20	25.5	0.003
	P0056B-AS02-031414	P0056B-AS02	3/14/2014	12:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	20	25.5	0.003

Property Description	Sample #	Sample Location	Sample Date	Sample Time	Matrix	Analysis	Sample Type	Fibers	Test Results (F/mm²)	Test Results (F/cc)
Residential	P0056B-AS03-031414	P0056B-AS03	3/14/2014	12:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	40	51	0.005
Residential	P0067A-AS01-031414	P0067A-AS01	3/14/2014	12:40	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	11	14	0.001
Residential	P0067A-AS02-031414	P0067A-AS02	3/14/2014	12:40	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	7	8.9	0.001
Residential	P0067A-AS03-031414	P0067A-AS03	3/14/2014	12:40	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	14	17.8	0.002
Commercial	P0056A-AS01-031514	P0056A-AS01	3/15/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	15	19.1	0.002
Commercial	P0056A-AS02-031514	P0056A-AS02	3/15/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	16	20.4	0.002
Commercial	P0056A-AS03-031514	P0056A-AS03	3/15/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	23	29.3	0.003
Residential	P0074-AS01-031514	P0074-AS01	3/15/2014	14:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	10	12.7	0.001
Residential	P0074-AS02-031514	P0074-AS02	3/15/2014	14:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	6	7.6	0.001
Residential	P0074-AS03-031514	P0074-AS03	3/15/2014	14:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	6.5	8.3	0.001
NA	FB-A-031814	NA	3/18/2014	7:15	Field Blank	Asbestos PCM (NIOSH 7400)	Field Blank	<5.5	<7.0	NA
Residential	P0068-AS01-031814	P0068-AS01	3/18/2014	15:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	31	39.5	0.004
Residential	P0068-AS02-031814	P0068-AS02	3/18/2014	15:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	39	49.7	0.005
Residential	P0068-AS03-031814	P0068-AS03	3/18/2014	15:10	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	37.5	47.8	0.005
Residential	P0077-AS01-031814	P0077-AS01	3/18/2014	14:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	13.5	17.2	0.002
Residential	P0077-AS02-031814	P0077-AS02	3/18/2014	14:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	8	10.2	0.001
Residential	P0077-AS03-031814	P0077-AS03	3/18/2014	14:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	8.5	10.8	0.001
Commercial	P0073-AS01-031914	P0073-AS01	3/19/2014	14:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	10	12.7	0.001
Commercial	P0073-AS02-031914	P0073-AS02	3/19/2014	14:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	7	8.9	0.001
Commercial	P0073-AS03-031914	P0073-AS03	3/19/2014	14:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	6	7.6	0.001
Commercial	P0046-AS01-032114	P0046-AS01	3/21/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	102	146	0.016
Commercial	P0046-AS02-032114	P0046-AS02	3/21/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	98	124.8	0.013
Commercial	P0046-AS03-032114	P0046-AS03	3/21/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	78.5	100	0.01
Residential	P0079-AS01-032414	P0079-AS01	3/24/2014	14:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	12	15.3	0.002
Residential	P0079-AS02-032414	P0079-AS02	3/24/2014	14:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	16	20.4	0.002
Residential	P0079-AS03-032414	P0079-AS03	3/24/2014	14:30	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	24	30.6	0.003
Commercial	P0004-AS01-032414	P0004-AS01	3/24/2014	15:50	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	28	35.7	0.004
Commercial	P0004-AS02-032414	P0004-AS02	3/24/2014	15:50	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	28	35.7	0.004
Commercial	P0004-AS03-032414	P0004-AS03	3/24/2014	15:50	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	19	24.2	0.002
NA	FB-A-032514	NA	3/25/2014	8:15	Field Blank	Asbestos PCM (NIOSH 7400)	Field Blank	<5.5	<7.0	NA
Commercial	P0005-AS01-032514	P0005-AS01	3/25/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	15	19.1	0.002
Commercial	P0005-AS02-032514	P0005-AS02	3/25/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	38	48.4	0.005
Commercial	P0005-AS03-032514	P0005-AS03	3/25/2014	15:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	12	15.3	0.002
Residential	P0049-AS01-032514	P0049-AS01	3/25/2014	16:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Residential	P0049-AS02-032514	P0049-AS02	3/25/2014	16:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Residential	P0049-AS03-032514	P0049-AS03	3/25/2014	16:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	68	86.6	0.009
Commercial	P0186-AS01-032614	P0186-AS01	3/26/2014	15:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Commercial	P0186-AS02-032614	P0186-AS02	3/26/2014	15:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Commercial	P0186-AS03-032614	P0186-AS03	3/26/2014	15:15	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Commercial	P0187-AS01-032614	P0187-AS01	3/26/2014	16:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Commercial	P0187-AS02-032614	P0187-AS02	3/26/2014	16:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Commercial	P0187-AS03-032614	P0187-AS03	3/26/2014	16:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	NA	Overloaded	Overloaded
Commercial	P0189-AS01-032714	P0189-AS01	3/27/2014	16:00	Indoor Air	Asbestos PCM (NIOSH 7400)	Field Sample	50	63.7	0.007
Commercial Commercial	P0189-AS02-032714 P0189-AS03-032714	P0189-AS02 P0189-AS03	3/27/2014 3/27/2014	16:00 16:00	Indoor Air Indoor Air	Asbestos PCM (NIOSH 7400) Asbestos PCM (NIOSH 7400)	Field Sample Field Sample	51 20	65 25.5	0.007

NA = Not Applicable PCM = Phase Contrast Microscopy F/mm<sup>2</sup> = Fibers per square millimeter F/cc = Fibers per cubic centimeter

Property Description	Sample #	Sample Location	Sample Date	Sample Time	Matrix	Analysis	Sample Type	Total Numbers of Asbestos Structures Detected	Asbestos Mineral Type Detected	Reported Sensitivity (s/cc)	Reported Air Concentration (s/cc)
NA	FB-A-030414	NA	3/4/2014	8:14	Field Blank	Asbestos TEM (NIOSH 7402)	Field Blank	0	Non-Detected	NA	NA
NA	LB-A-030414	NA	3/4/2014	8:13	Lot Blank	Asbestos TEM (NIOSH 7402)	Lot Blank	0	Non-Detected	NA	NA
Commercial	P0006-AS01-030414	P0006-AS01	3/4/2014	16:00	Indoor Air	ISO 13794: 1999(E)	Field Sample	48	Chrysotile	0.00057	0.02748
Commercial	P0006-AS02-030414	P0006-AS02	3/4/2014	16:00	Indoor Air	ISO 13794: 1999(E)	Field Sample	Void	NA	Not Analyzed	Not Analyzed
Commercial	P0006-AS03-030414	P0006-AS03	3/4/2014	16:00	Indoor Air	ISO 13794: 1999(E)	Field Sample	106	Chrysotile	0.00071	0.07577
Commercial	P0047-AS01-030414	P0047-AS01	3/4/2014	17:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Chrysotile	0.00028	0.00028
Commercial	P0047-AS02-030414	P0047-AS02	3/4/2014	17:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Chrysotile	0.00028	0.00085
Commercial	P0047-AS03-030414	P0047-AS03	3/4/2014	17:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00037
Residential	P0050-AS01-030514	P0050-AS01	3/5/2014	16:30	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00014
Residential	P0050-AS02-030514	P0050-AS02	3/5/2014	16:30	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00018
Residential	P0050-AS03-030514	P0050-AS03	3/5/2014	16:30	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00015
Commercial	P0009-AS01-030614	P0009-AS01	3/6/2014	15:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Actinolite	0.00027	0.00033
Commercial	P0009-AS02-030614	P0009-AS02	3/6/2014	15:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00017
Commercial	P0009-AS03-030614	P0009-AS03	3/6/2014	15:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00030
Residential	P0069-AS01-030614	P0069-AS01	3/6/2014	16:45	Indoor Air	ISO 13794: 1999(E)	Field Sample	17	Chrysotile Anthophyllite Actinolite	0.00028	0.00468
Residential	P0069-AS02-030614	P0069-AS02	3/6/2014	16:45	Indoor Air	ISO 13794: 1999(E)	Field Sample	3	Chrysotile Actinolite	0.00031	0.00093
Residential	P0069-AS03-030614	P0069-AS03	3/6/2014	16:45	Indoor Air	ISO 13794: 1999(E)	Field Sample	2	Tremolite	0.00037	0.00075
Residential	P0057-AS01-030714	P0057-AS01	3/7/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Anthophyllite	0.00028	0.00078
Residential	P0057-AS02-030714	P0057-AS02	3/7/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Chrysotile	0.00027	0.00030
Residential	P0057-AS03-030714	P0057-AS03	3/7/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00043
Residential	P0058-AS01-030714	P0058-AS01	3/7/2014	16:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00010
Residential	P0058-AS02-030714	P0058-AS02	3/7/2014	16:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00182
Residential	P0058-AS03-030714	P0058-AS03	3/7/2014	16:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00017
NA	FB-A-030814	NA	3/8/2014	8:10	Field Blank	Asbestos TEM (NIOSH 7402)	Field Blank	0	Non-Detected	NA	NA
Commercial	P0008-AS01-030814	P0008-AS01	3/8/2014	14:30	Indoor Air	ISO 13794: 1999(E)	Field Sample	10	Chrysotile Anthophyllite	0.00038	0.00380
Commercial	P0008-AS02-030814	P0008-AS02	3/8/2014	14:30	Indoor Air	ISO 13794: 1999(E)	Field Sample	59	Chrysotile	0.00059	0.03455
Commercial	P0008-AS03-030814	P0008-AS03	3/8/2014	14:30	Indoor Air	ISO 13794: 1999(E)	Field Sample	14	Chrysotile	0.0004	0.00554

Property Description	Sample #	Sample Location	Sample Date	Sample Time	Matrix	Analysis	Sample Type	Total Numbers of Asbestos Structures Detected	Asbestos Mineral Type Detected	Reported Sensitivity (s/cc)	Reported Air Concentration (s/cc)
Residential	P0008-AS04-031014	P0008-AS04	3/10/2014	15:15	Indoor Air	ISO 13794: 1999(E)	Field Sample	100	Chrysotile	0.0021	0.2097
Residential	P0008-AS05-031014	P0008-AS05	3/10/2014	15:15	Indoor Air	ISO 13794: 1999(E)	Field Sample	100	Chrysotile	0.0053	0.5299
Residential	P0008-AS06-031014	P0008-AS06	3/10/2014	15:15	Indoor Air	ISO 13794: 1999(E)	Field Sample	67	Chrysotile	0.00157	0.1053
Residential	P0076-AS01-031014	P0076-AS01	3/10/2014	14:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.0004
Residential	P0076-AS02-031014	P0076-AS02	3/10/2014	14:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.0004
Residential	P0076-AS03-031014	P0076-AS03	3/10/2014	14:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Actinolite	0.00028	0.00023
NA	LB-A-031114	NA	3/11/2014	8:05	Lot Blank	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	NA	NA
Residential	P0007-AS01-031114	P0007-AS01	3/11/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00012
Residential	P0007-AS02-031114	P0007-AS02	3/11/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00022
Residential	P0007-AS03-031114	P0007-AS03	3/11/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00007
Residential	P0051-AS01-031114	P0051-AS01	3/11/2014	16:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00004
Residential	P0051-AS02-031114	P0051-AS02	3/11/2014	16:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00014
Residential	P0051-AS03-031114	P0051-AS03	3/11/2014	16:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00005
NA	FB-A-031214	NA	3/12/2014	8:06	Field Blank	Asbestos TEM (NIOSH 7402)	Field Blank	0	Non-Detected	NA	NA
Residential	P0054-AS01-031214	P0054-AS01	3/12/2014	14:45	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00012
Residential	P0054-AS02-031214	P0054-AS02	3/12/2014	14:45	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00026	< 0.00018
Residential	P0054-AS03-031214	P0054-AS03	3/12/2014	14:45	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00045
Residential	P0055-AS01-031214	P0055-AS01	3/12/2014	15:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00017
Residential	P0055-AS02-031214	P0055-AS02	3/12/2014	15:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00017
Residential	P0055-AS03-031214	P0055-AS03	3/12/2014	15:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00020
Commercial	P0065-AS01-031314	P0065-AS01	3/13/2014	15:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Chrysotile	0.00027	0.00024
Commercial	P0065-AS02-031314	P0065-AS02	3/13/2014	15:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1.5	Chrysotile	0.00027	0.00024
Commercial	P0065-AS03-031314	P0065-AS03	3/13/2014	15:15	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00012
Residential	P0067B-AS01-031314	P0067B-AS01	3/13/2014	16:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00008
Residential	P0067B-AS02-031314	P0067B-AS02	3/13/2014	16:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00053
Residential	P0067B-AS03-031314	P0067B-AS03	3/13/2014	16:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00019
Residential	P0056B-AS01-031414	P0056B-AS01	3/14/2014	12:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00014
Residential	P0056B-AS02-031414	P0056B-AS02	3/14/2014	12:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00016

Property Description	Sample #	Sample Location	Sample Date	Sample Time	Matrix	Analysis	Sample Type	Total Numbers of Asbestos Structures Detected	Asbestos Mineral Type Detected	Reported Sensitivity (s/cc)	Reported Air Concentration (s/cc)
Residential	P0056B-AS03-031414	P0056B-AS03	3/14/2014	12:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00016
Residential	P0067A-AS01-031414	P0067A-AS01	3/14/2014	12:40	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00010
Residential	P0067A-AS02-031414	P0067A-AS02	3/14/2014	12:40	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00011
Residential	P0067A-AS03-031414	P0067A-AS03	3/14/2014	12:40	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00016
Commercial	P0056A-AS01-031514	P0056A-AS01	3/15/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00013
Commercial	P0056A-AS02-031514	P0056A-AS02	3/15/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00012
Commercial	P0056A-AS03-031514	P0056A-AS03	3/15/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00012
Residential	P0074-AS01-031514	P0074-AS01	3/15/2014	14:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00016
Residential	P0074-AS02-031514	P0074-AS02	3/15/2014	14:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00007
Residential	P0074-AS03-031514	P0074-AS03	3/15/2014	14:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00021
NA	FB-A-031814	NA	3/18/2014	7:15	Field Blank	Asbestos TEM (NIOSH 7402)	Field Blank	0	Non-Detected	NA	NA
Residential	P0068-AS01-031814	P0068-AS01	3/18/2014	15:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Actinolite	0.00028	0.00018
Residential	P0068-AS02-031814	P0068-AS02	3/18/2014	15:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00026	< 0.00013
Residential	P0068-AS03-031814	P0068-AS03	3/18/2014	15:10	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00008
Residential	P0077-AS01-031814	P0077-AS01	3/18/2014	14:30	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00025	< 0.00012
Residential	P0077-AS02-031814	P0077-AS02	3/18/2014	14:30	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00025	< 0.00008
Residential	P0077-AS03-031814	P0077-AS03	3/18/2014	14:30	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00025	< 0.00012
Commercial	P0073-AS01-031914	P0073-AS01	3/19/2014	14:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00008
Commercial	P0073-AS02-031914	P0073-AS02	3/19/2014	14:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00012
Commercial	P0073-AS03-031914	P0073-AS03	3/19/2014	14:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00007
Commercial	P0046-AS01-032114	P0046-AS01	3/21/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Tremolite	0.00029	0.00019
Commercial	P0046-AS02-032114	P0046-AS02	3/21/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00012
Commercial	P0046-AS03-032114	P0046-AS03	3/21/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00026	< 0.00007
Commercial	P0004-AS01-032414	P0004-AS01	3/24/2014	15:50	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Chrysotile	0.00028	0.00022
Commercial	P0004-AS02-032414	P0004-AS02	3/24/2014	15:50	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00018
Commercial	P0004-AS03-032414	P0004-AS03	3/24/2014	15:50	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00012
Residential	P0079-AS01-032414	P0079-AS01	3/24/2014	14:30	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00011
Residential	P0079-AS02-032414	P0079-AS02	3/24/2014	14:30	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00018

Property Description	Sample #	Sample Location	Sample Date	Sample Time	Matrix	Analysis	Sample Type	Total Numbers of Asbestos Structures Detected	Asbestos Mineral Type Detected	Reported Sensitivity (s/cc)	Reported Air Concentration (s/cc)
Residential	P0079-AS03-032414	P0079-AS03	3/24/2014	14:30	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00028	< 0.00013
NA	FB-A-032514	NA	3/25/2014	8:15	Field Blank	Asbestos TEM (NIOSH 7402)	Field Blank	0	Non-Detected	NA	NA
Commercial	P0005-AS01-032514	P0005-AS01	3/25/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	2	Chrysotile	0.00028	0.00044
Commercial	P0005-AS02-032514	P0005-AS02	3/25/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Chrysotile	0.00027	0.00032
Commercial	P0005-AS03-032514	P0005-AS03	3/25/2014	15:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	4	Chrysotile	0.00028	0.00036
Residential	P0049-AS01-032514	P0049-AS01	3/25/2014	9:45	Indoor Air	ISO 13794: 1999(E)	Field Sample	0	Non-Detected	0.00082	0.00040
Residential	P0049-AS02-032514	P0049-AS02	3/25/2014	9:50	Indoor Air	ISO 13794: 1999(E)	Field Sample	3	Chrysotile	0.00155	0.00466
Residential	P0049-AS03-032514	P0049-AS03	3/25/2014	9:55	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Actinolite	0.00027	0.00043
Commercial	P0186-AS01-032714	P0186-AS01	3/26/2014	15:15	Indoor Air	ISO 13794: 1999(E)	Field Sample	1	Chrysotile	0.00155	0.00155
Commercial	P0186-AS02-032714	P0186-AS02	3/26/2014	15:15	Indoor Air	ISO 13794: 1999(E)	Field Sample	2	Chrysotile	0.00154	0.00309
Commercial	P0186-AS03-032714	P0186-AS03	3/26/2014	15:15	Indoor Air	ISO 13794: 1999(E)	Field Sample	1	Chrysotile	0.00153	0.00153
Commercial	P0187-AS01-032714	P0187-AS01	3/26/2014	16:00	Indoor Air	ISO 13794: 1999(E)	Field Sample	0	Non-Detected	0.00081	< 0.00081
Commercial	P0187-AS02-032714	P0187-AS02	3/26/2014	16:00	Indoor Air	ISO 13794: 1999(E)	Field Sample	1	Chrysotile	0.00081	0.00081
Commercial	P0187-AS03-032714	P0187-AS03	3/26/2014	16:00	Indoor Air	ISO 13794: 1999(E)	Field Sample	1	Chrysotile	0.00159	0.00159
Commercial	P0189-AS01-032714	P0189-AS01	3/27/2014	16:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	1	Actinolite	0.00028	0.00095
Commercial	P0189-AS02-032714	P0189-AS02	3/27/2014	16:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	< 0.00110
Commercial	P0189-AS03-032714	P0189-AS03	3/27/2014	16:00	Indoor Air	Asbestos TEM (NIOSH 7402)	Field Sample	0	Non-Detected	0.00027	<0.00036

NA = Not Applicable

 $TEM = Transmission \ Electron \ Microscopy$ 

s/cc = Structures per cubic centimeter

Samples analyzed via the ISO 13794: 1999(E) method was done so due to overloading of the filter with particulate.

			Sample	Sample				No. of		Sensitivity	Concentration
Property Description	Sample #	Sample Location	Date	Time	Matrix	Analysis	Sample Type	Structures	Asbestos Type	(s/cm²)	(s/cm <sup>2</sup> )
Commercial	P0006-MV01-01	P0006-MV01	3/4/2014	9:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Commercial	P0006-MV02-01	P0006-MV02	3/4/2014	9:53	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Commercial	P0006-MV03-01	P0006-MV03	3/4/2014	9:56	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	55	Chrysotile	259.6	14280.7
Commercial	P0047-MV01-01	P0047-MV01	3/4/2014	11:05	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Commercial	P0047-MV02-01	P0047-MV02	3/4/2014	11:08	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Commercial	P0047-MV03-01	P0047-MV03	3/4/2014	11:11	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
NA	LB-B-030414	NA	3/4/2014	8:15	Lot Blank	Asbestos TEM (ASTM D-5755-09)	Lot Blank	0	None Detected	NA	NA
NA	FB-B-030414	NA	3/4/2014	8:16	Field Blank	Asbestos TEM (ASTM D-5755-09)	Field Blank	0	None Detected	NA	NA
Residential	P0050-MV01-01	P0050-MV01	3/5/2014	10:22	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	2	Chrysotile Actinolite	246.7	493.3
Residential	P0050-MV02-01	P0050-MV02	3/5/2014	10:25	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	12	Chrysotile Actinolite	246.7	2960.0
Residential	P0050-MV03-01	P0050-MV03	3/5/2014	10:28	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	3	Chrysotile	246.7	740.0
Commercial	P0009-MV01-01	P0009-MV01	3/6/2014	8:53	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Commercial	P0009-MV02-01	P0009-MV02	3/6/2014	8:56	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Commercial	P0009-MV03-01	P0009-MV03	3/6/2014	9:00	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Residential	P0069-MV01-01	P0069-MV01	3/6/2014	9:40	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	102	Chrysotile Actinolite	870.6	88800.0
Residential	P0069-MV02-01	P0069-MV02	3/6/2014	9:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	60	Chrysotile Actinolite Amosite	255.2	15310.3
Residential	P0069-MV03-01	P0069-MV03	3/6/2014	9:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	22	Chrysotile Actinolite	255.2	5613.8
Residential	P0057-MV01-01	P0057-MV01	3/7/2014	9:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	3	Chrysotile	246.7	740.0
Residential	P0057-MV02-01	P0057-MV02	3/7/2014	9:53	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	4	Chrysotile	231.3	925.0
Residential	P0057-MV03-01	P0057-MV03	3/7/2014	9:56	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	231.3	< 231.3
Residential	P0058-MV01-01	P0058-MV01	3/7/2014	8:35	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	46	Chrysotile	255.2	11737.9
Residential	P0058-MV02-01	P0058-MV02	3/7/2014	8:38	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	259.6	< 259.6
Residential	P0058-MV03-01	P0058-MV03	3/7/2014	8:41	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	19	Chrysotile	246.7	4686.7
NA	FB-B-030814	NA	3/8/2014	8:12	Field Blank	Asbestos TEM (ASTM D-5755-09)	Field Blank	0	None Detected	NA	NA
Commercial	P0008-MV01-01	P0008-MV01	3/8/2014	8:21	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	33	Chrysotile	246.7	8140.0
Commercial	P0008-MV02-01	P0008-MV02	3/8/2014	8:24	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	72	Chrysotile	255.2	18372.4
Commercial	P0008-MV03-01	P0008-MV03	3/8/2014	8:27	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	108	Chrysotile	1057.1	114171.4
Residential	P0008-MV04-01	P0008-MV04	3/10/2014	9:00	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	344	Chrysotile	37000.0	12728000.0
Residential	P0008-MV05-01	P0008-MV05	3/10/2014	9:05	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	21	Chrysotile	259.6	5452.6
Residential	P0008-MV06-01	P0008-MV06	3/10/2014	9:10	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	104	Chrysotile	370.0	38480.0
Residential	P0076-MV01-01	P0076-MV01	3/10/2014	8:05	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Residential	P0076-MV02-01	P0076-MV02	3/10/2014	8:08	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	1	Chrysotile	246.7	246.7
Residential	P0076-MV03-01	P0076-MV03	3/10/2014	8:11	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	4	Chrysotile	246.7	986.7
NA	LB-B-031114	NA	3/11/2014	8:06	Lot Blank	Asbestos TEM (ASTM D-5755-09)	Lot Blank	0	None Detected	NA	NA
Residential	P0051-MV01-01	P0051-MV01	3/11/2014	10:00	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	231.3	< 231.3
Residential	P0051-MV02-01	P0051-MV02	3/11/2014	10:05	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	36	Chrysotile	246.7	8880.0
Residential	P0051-MV03-01	P0051-MV03	3/11/2014	10:10	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	26	Chrysotile	231.3	6012.5
Residential	P0007-MV01-01	P0007-MV01	3/11/2014	8:40	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	231.3	< 231.3
Residential	P0007-MV02-01	P0007-MV02	3/11/2014	8:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	3	Chrysotile	231.3	693.8
Residential	P0007-MV03-01	P0007-MV03	3/11/2014	8:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	37	Chrysotile	234.9	8692.1
NA	FB-B-031214	NA	3/12/2014	8:07	Field Blank	Asbestos TEM (ASTM D-5755-09)	Field Blank	0	None Detected	NA	NA
Residential	P0054-MV01-01	P0054-MV01	3/12/2014	8:15	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	5	Chrysotile	231.3	1156.3
Residential	P0054-MV02-01	P0054-MV02	3/12/2014	8:20	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	2	Chrysotile	234.9	469.8
Residential	P0054-MV03-01	P0054-MV03	3/12/2014	8:25	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	3	Chrysotile	234.9	704.8
Residential	P0055-MV01-01	P0055-MV01	3/12/2014	8:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	1	Chrysotile	234.9	234.9
Residential	P0055-MV02-01	P0055-MV02	3/12/2014	8:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	4	Chrysotile	234.9	939.7
Residential	P0055-MV03-01	P0055-MV03	3/12/2014	9:00	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	10	Chrysotile	246.7	2466.7

			Sample	Sample				No. of		Sensitivity	Concentration
Property Description	Sample #	Sample Location	Date	Time	Matrix	Analysis	Sample Type	Structures	Asbestos Type	(s/cm <sup>2</sup> )	(s/cm²)
Commercial	P0065-MV01-01	P0065-MV01	3/13/2014	8:35	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	7	Chrysotile	246.7	1726.7
Commercial	P0065-MV02-01	P0065-MV02	3/13/2014	8:40	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	5	Chrysotile	246.7	1233.3
Commercial	P0065-MV03-01	P0065-MV03	3/13/2014	8:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	2	Chrysotile	246.7	493.3
Residential	P0067B-MV01-01	P0067B-MV01	3/13/2014	9:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Residential	P0067B-MV02-01	P0067B-MV02	3/13/2014	9:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	83	Chrysotile	246.7	20473.3
Residential	P0067B-MV03-01	P0067B-MV03	3/13/2014	9:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	35	Chrysotile	246.7	8633.3
Residential	P0056B-MV01-01	P0056B-MV01	3/14/2014	5:25	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	5	Chrysotile	231.3	1156.3
Residential	P0056B-MV02-01	P0056B-MV02	3/14/2014	5:30	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	2	Chrysotile	246.7	493.3
Residential	P0056B-MV03-01	P0056B-MV03	3/14/2014	5:35	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	231.3	< 231.3
Residential	P0067A-MV01-01	P0067A-MV01	3/14/2014	6:25	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	70	Chrysotile	234.9	16444.4
Residential	P0067A-MV02-01	P0067A-MV02	3/14/2014	6:30	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	1	Chrysotile	231.3	231.3
Residential	P0067A-MV03-01	P0067A-MV03	3/14/2014	6:35	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	2	Chrysotile	231.3	462.5
Commercial	P0056A-MV01-01	P0056A-MV01	3/15/2014	8:43	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	6	Chrysotile	259.6	1557.9
Commercial	P0056A-MV02-01	P0056A-MV02	3/15/2014	8:47	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	55	Chrysotile	259.6	14280.7
Commercial	P0056A-MV03-01	P0056A-MV03	3/15/2014	8:53	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	2	Chrysotile	231.3	462.5
Residential	P0074-MV01-01	P0074-MV01	3/15/2014	7:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	18	Chrysotile	246.7	4440.0
Residential	P0074-MV02-01	P0074-MV02	3/15/2014	7:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	20	Chrysotile	231.3	4625.0
Residential	P0074-MV03-01	P0074-MV03	3/15/2014	7:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	10	Chrysotile	246.7	2466.7
NA	FB-B-031814	NA	3/18/2014	7:16	Field Blank	Asbestos TEM (ASTM D-5755-09)	Field Blank	0	None Detected	NA	NA
Residential	P0068-MV01-01	P0068-MV01	3/18/2014	8:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	205.6	< 205.6
Residential	P0068-MV02-01	P0068-MV02	3/18/2014	8:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Residential	P0068-MV03-01	P0068-MV03	3/18/2014	9:00	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	217.6	< 217.6
Residential	P0077-MV01-01	P0077-MV01	3/18/2014	7:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	176.2	< 176.2
Residential	P0077-MV02-01	P0077-MV02	3/18/2014	7:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	205.6	< 205.6
Residential	P0077-MV03-01	P0077-MV03	3/18/2014	7:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	234.9	< 234.9
Commercial	P0073-MV01-01	P0073-MV01	3/19/2014	7:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	5	Chrysotile	231.3	1156.3
Commercial	P0073-MV02-01	P0073-MV02	3/19/2014	7:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	205.6	< 205.6
Commercial	P0073-MV03-01	P0073-MV03	3/19/2014	7:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	211.4	< 211.4
Commercial	P0046-MV01-01	P0046-MV01	3/21/2014	8:35	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7
Commercial	P0046-MV02-01	P0046-MV02	3/21/2014	8:40	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	234.9	< 234.9
Commercial	P0046-MV03-01	P0046-MV03	3/21/2014	8:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	234.9	< 234.9
Commercial	P0004-MV01-01	P0004-MV01	3/24/2014	9:35	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	12	Chrysotile	246.7	2960.0
Commercial	P0004-MV02-01	P0004-MV02	3/24/2014	9:40	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	11	Chrysotile	234.9	2584.1
Commercial	P0004-MV03-01	P0004-MV03	3/24/2014	9:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	6	Chrysotile	234.9	1409.5
Residential	P0079-MV01-01	P0079-MV01	3/24/2014	8:15	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	1	Chrysotile	234.9	234.9
Residential	P0079-MV02-01	P0079-MV02	3/24/2014	8:20	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	1	Chrysotile	231.3	231.3
Residential	P0079-MV03-01	P0079-MV03	3/24/2014	8:25	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	6	Chrysotile	246.7	1480.0
NA	FB-B-032514	NA	3/25/2014	8:16	Field Blank	Asbestos TEM (ASTM D-5755-09)	Field Blank	0	None Detected	NA	NA
Commercial	P0005-MV01-01	P0005-MV01	3/25/2014	8:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	9	Chrysotile Actinolite	246.7	2220.0
Commercial	P0005-MV02-01	P0005-MV02	3/25/2014	8:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	33	Chrysotile Actinolite	246.7	8140.0
Commercial	P0005-MV03-01	P0005-MV03	3/25/2014	8:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	256.9	< 256.9
Residential	P0049-MV01-01	P0049-MV01	3/25/2014	9:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	2	Chrysotile	234.9	469.8
Residential	P0049-MV02-01	P0049-MV02	3/25/2014	9:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	3	Chrysotile	246.7	740.0
Residential	P0049-MV03-01	P0049-MV03	3/25/2014	9:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	3	Chrysotile	246.7	740.0
Commercial	P0186-MV01-01	P0186-MV01	3/26/2014	8:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	101	Chrysotile	925.0	93425.0
Commercial	P0186-MV02-01	P0186-MV02	3/26/2014	8:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	20	Chrysotile	246.7	4933.3
Commercial	P0186-MV03-01	P0186-MV03	3/26/2014	8:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	6	Chrysotile	255.2	1531.0
Commercial	P0187-MV01-01	P0187-MV01	3/26/2014	9:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	6	Chrysotile Actinolite	259.6	1557.9
Commercial	P0187-MV02-01	P0187-MV02	3/26/2014	9:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	16	Chrysotile	259.6	4154.4
Commercial	P0187-MV03-01	P0187-MV03	3/26/2014	9:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	30	Chrysotile	259.6	7789.5

Property Description	Sample #	Sample Location	Sample Date	Sample Time	Matrix	Analysis	Sample Type	No. of Structures	Asbestos Type	Sensitivity (s/cm²)	Concentration (s/cm²)
1 1	P0188-MV01-01	P0188-MV01	3/26/2014				1 01	0		` ′	` ′
Commercial				10:30	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	Ü	None Detected	234.9	< 234.9
Commercial	P0188-MV02-01	P0188-MV02	3/26/2014	10:35	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	231.3	< 231.3
Commercial	P0188-MV03-01	P0188-MV03	3/26/2014	10:40	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	234.9	< 234.9
Commercial	P0189-MV01-01	P0189-MV01	3/27/2014	10:45	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	4	Chrysotile	246.7	986.7
Commercial	P0189-MV02-01	P0189-MV02	3/27/2014	10:50	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	4	Chrysotile	231.3	925.0
Commercial	P0189-MV03-01	P0189-MV03	3/27/2014	10:55	Micro Vac	Asbestos TEM (ASTM D-5755-09)	Field Sample	0	None Detected	246.7	< 246.7

NA = Not Applicable

TEM = Transmission Electron Microscopy

s/cm<sup>2</sup> = Structures per square centimeter

# Table 4: Validated Analytical Data Summary - Comparison of Concentrations Exceeding Action Levels Puerto Rico Olefins Asbestos Site Peñuelas, Puerto Rico March 4 through 27, 2014

Property No.	Micro Vac Sample Asbestos Type	Micro Vac Concentration (s/cm²)	Air Sample Asbestos Type	Air Concentration (s/cc)	Property Construction Materials	Property Construction Year (approximate)	Closest Wipe Sample
P0006	Chrysotile	14280.7 (MV03-01)	Chrysotile	0.02748 (AS01-030414)	Concrete construction, popcorn ceiling, carpet, gypsum board	Not Available	P0006-WP01 Chrysotile: 32200000 str/cm2
			Chrysotile	0.07577(AS03-030414)			
P0069	Chrysotile Actinolite	88800.0 (MV01-01)	Chrysotile Anthophyllite Actinolite	0.00468 (AS01-030614)	Wood construction, vinyl tile	1980	P0010-WP01 Chrysotile:
	Chrysotile Actinolite Amosite	15310.3 (MV02-01)	Chrysotile Actinolite	0.00093 (AS02-030614)			116000 str/cm2
	Chrysotile Actinolite	5613.8 (MV03-01)					
P0058	Chrysotile	11737.9 (MV01-01)	NAAL	NAAL	Wood construction, wooden ceiling, vinyl tile	Not Available	P0010-WP01 Chrysotile: 116000 str/cm2
P0008	Chrysotile	8140.0 (MV01-01)	Chrysotile Anthophyllite	0.0038 (AS01-030814)	Hardware store, wood construction,		P0008-WP01
(Commercial)	Chrysotile	18372.4 (MV02-01)	Chrysotile	0.03455 (AS02-030814)	vinyl tile, popcorn ceiling	1967	Chrysotile:
	Chrysotile	114171.4 (MV03-01)	Chrysotile	0.00554 (AS03-030814)			470000 str/cm2
<b>D</b> 0000	Chrysotile	12728000.0 (MV04-01)	Chrysotile	0.2097 (AS04-031014)	Comment of the commen		P0008-WP01
P0008 (Residential)	Chrysotile	5452.6 (MV05-01)	Chrysotile	0.5299 (AS05-031014)	Concrete construction, ceramic tile, on- going construction	1970	Chrysotile Asbestos:
(Residential)	Chrysotile	38480.0 (MV06-01)	Chrysotile	0.1053 (AS06-031014)	going construction		470000 str/cm2
P0051	Chrysotile	8880.0 (MV02-01)	NAAL	NAAL	Concrete construction, ceramic tile	2002	P0007-WP01 Chrysotile:
	Chrysotile	6012.5 (MV03-01)					<145000 str/cm2
P0007	Chrysotile	8692.1 (MV03-01)	NAAL	NAAL	Wood construction, vinyl tile	1984	P0007-WP01 Chrysotile: <145000 str/cm2
P0067B	Chrysotile	20473.3 (MV02-01)	NAAL	NAAL	Concrete construction, ceramic floor tile	1964	P0010-WP01 Chrysotile:
	Chrysotile	8633.3 (MV03-01)					116000 str/cm2
P0067A	Chrysotile	16444.4 (MV01-01)	NAAL	NAAL	Concrete construction, ceramic floor tile	1999	P0010-WP01 Chrysotile: 116000 str/cm2
P0056A	Chrysotile	14280.7 (MV02-01)	NAAL	NAAL	Concrete construction, ceramic floor tile	Not Available	P0008-WP01 Chrysotile: 470000 str/cm2

# Table 4: Validated Analytical Data Summary - Comparison of Concentrations Exceeding Action Levels Puerto Rico Olefins Asbestos Site Peñuelas, Puerto Rico March 4 through 27, 2014

Property No.	Micro Vac Sample Asbestos Type	Micro Vac Concentration (s/cm²)	Air Sample Asbestos Type	Air Concentration (s/cc)	Property Construction Materials	Property Construction Year (approximate)	Closest Wipe Sample
P0005	Chrysotile Actinolite	8140.0 (MV02-01)	NAAL	NAAL	Wood construction, vinyl tile, ceiling panels	Not Available (Trailer)	P0005-WP01 Chrysotile: 8730000 str/cm2
P0186	Chrysotile	93425.0 (MV01-01)	Chrysotile	0.00309 (AS02-032714)	Tire Shop (old gas station), concrete construction, concrete floor	1982	No wipe samples were collected near this property
P0187	Chrysotile	7789.5 (MV03-01)	NAAL	NAAL	West Indies Engineering Corp, concrete floor, wood panel walls, ceiling tiles (insulation sampled- was non-detect)	1964	No wipe samples were collected near this property
P0049	NAAL	NAAL	Chrysotile	0.00466 (AS02-032514)	Wood construction, ceramic tile	1980	P0009-WP01 Chrysotile: 485000 str/cm2

NAAL - Not Above Action Level

Highlighted samples collected from commercial properties.

Closest wipe sample column - Data from previous sampling events

## ATTACHMENT C

Table 5: Sample Dispatch Information Table Chain of Custody Records and FedEx Airbill

## Table 5: Sample Dispatch Information Table Puerto Rico Olefins Asbestos Site Peñuelas, Puerto Rico

Chain of Custody (COC)	FedEx Airbill No.	Date Shipped	Sample type
2-030514-142736-0021			Six air samples, one lot blank and one field blank
2-030514-143815-0022	8050 5987 1629	3/5/2014	Six micro vac samples, one lot blank and one field blank
2-030614-131636-0023	8050 5987 0173	3/6/2014	Three air samples
2-030614-131902-0024	8030 3987 0173	3/0/2014	Three micro vac samples
2-030714-125911-0026	8050 9885 7600	3/7/2014	Six air samples
2-030714-125913-0027	8030 9883 7000	3/1/2014	Six micro vac samples
2-031014-111810-0028	8050 5982 1646	3/10/2014	Nine air samples and one field blank
2-031014-112158-0029	8030 3982 1040	3/10/2014	Nine micro vac samples and one field blank
2-031114-112802-0031	8050 5982 1565	3/11/2014	Six air samples
2-031114-112923-0032	0030 3982 1303	3/11/2014	Six micro vac samples
2-031214-124554-0033	9050 5092 1597	2/12/2014	Six air samples and one lot blank
2-031214-124740-0034	8050 5982 1587	3/12/2014	Six micro vac samples and one lot blank
2-031314-083644-0035	8050 5982 1598	3/13/2014	Six air samples and one field blank
2-031314-083702-0036	0030 3902 1390	3/13/2014	Six micro vac samples and one field blank
2-031414-123018-0037	8050 5982 1624	3/14/2014	Six air samples
2-031414-123221-0038	8030 3982 1024	3/14/2014	Six micro vac samples
2-031714-132757-0039	8050 5982 1657	3/17/2014	12 air samples
2-031714-132944-0040	8030 3982 1037	3/17/2014	12 micro vac samples
2-031914-111710-0041	9050 5092 1006	2/10/2014	Six air samples and one field blank
2-031914-111812-0042	8050 5982 1006	3/19/2014	Six micro vac samples and one field blank
2-032014-111142-0043	0050 5001 0060	2/20/2014	Three air samples
2-032014-111349-0044	8050 5981 8260	3/20/2014	Three micro vac samples
2-032414-131848-0045	0050 5001 0051	2/24/2014	Three air samples
2-032414-132026-0046	8050 5981 8271	3/24/2014	Three micro vac samples
2-032514-124456-0048	0070 7004 0006	2/27/2011	Six air samples
2-032514-124807-0049	8050 5981 8293	3/25/2014	Six micro vac samples
2-032614-130037-0050	0050 5001 0522	2/26/2014	Six air samples and one field blank
2-032614-130240-0051	8050 5981 9532	3/26/2014	Six micro vac samples and one field blank
2-032714-112056-0053	9050 5091 0705	2/27/2014	Six air samples
2-032714-112206-0054	8050 5981 9705	3/27/2014	Nine micro vac samples
2-032814-101327-0055	0050 5000 1500	2/20/2014	Three air samples
2-032814-101418-0056	8050 5982 1602	3/28/2014	Three micro vac samples

DateShipped: 3/5/2014 RFP# 279 USEPA

CHAIN OF CUSTODY RECORD

Contact Phone: 732-570-4943 Contact Name: Joel Petty Site #: 0029 - 0122

Lab: Batta Environmental Associates, Inc.

Cooler#: 1 No: 2-030514-142736-0021

Lab Phone: 302-737-3376

FB-A-030414 LB-A-030414 P0006-AS01- 030414 P0006-AS02- 030414	Asbestos PCM (NIOSH 7400) and (JEM INIOSH 7400)	\ \ \ \			1			٠	Units		em e	9 E
0414 \S01-	VOOP.	ŧ	3/4/2014	08:14	-	MCE Cassette	None		Liters	z	8:14:00 AM	
4S01-	, ,	Air	3/4/2014	08:13	-	MCE Cassette	None		Liters	z	8:13:00 AM	
'S05-	Asbestos PCM (NIOSH 7400) and TEN (NIOS HI 400)	Air .	3/4/2014	16:00	<del></del>	MCE Cassette	None	3646.8	Liters	z	10:00:00 AM	4:00:00 PM
	Asbestos PCM (NIOSH 7400) and BIEM (NIOSHITANS)	Air	3/4/2014	16:00	<b>y</b>	MCE Cassette	Иоле	3634.2	Lilers	z	10:00:00 AM	4:00:00 PM
P0006-AS03- 030414	Asbestos PCM (NIOSH 7400) end(NEW) (NIOSH) 402)	Air	3/4/2014	16:00	<b></b>	MCE Cassette	None	3632.4	Liters	z	10:00:00 AM	4:00:00 PM
P0047-AS01- 030414	Asbestos PCM (NIOSH 7400)	Air	3/4/2014	17:15	1	MCE Cassette	None	3639.6	Liters	z	11:15:00 AM	5:15:00 PM
P0047-AS02- 030414	Asbestos PCM (NIOSH 7400)	Air	3/4/2014	17:15	<del>-</del>	MCE Cassette	None	3596.4	Liters	z	11:15:00 AM	5:15:00 PM
P0047-AS03- 030414	Aspestos PCM (NIOSH 7400) Aspestos PCM (NIOSH 7400)	Air	3/4/2014	17:15	+	MCE Cassette	None	3652.2	Liters	Z.	11:15:00 AM	5:15:00 PM
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s: 24 Houl nSolutions	r TAT Preliminary Data. Email res s.com, and S.Sumbaly@WestonS	suits to C. toltuíons.c	arios.Huertas@ .om	gWestonSc	olutions.cc	'n,	<u>.</u>	HAIN OF	custop	# *		
است التاذات افادات ومرز حسياس	.503- .502- .: 24 Hour solutions	Sac   P0005-AS03-   Asbestos PCM (NIOSH 7400)     Sac   P00047-AS01-   Asbestos PCM (NIOSH 7400)     Sac   P0047-AS02-   Asbestos PCM (NIOSH 7400)     Sac   P0047-AS03-   Asbestos PCM (NIOSH 740	S03- Asbestos PCM (NIOSH 7400) Air and (IEM) (NIOSH 7400) Air Asbestos PCM (NIOSH 7400) Air S02- Asbestos PCM (NIOSH 7400) Air and IEM) (NIOSH 7400) Air and IEM (NIOSH 7400) Air and S.Sumbaly@WestonSoltutions.com, and S.Sumbaly@WestonSoltutions.com, and S.Sumbaly@WestonSoltutions.com	STATE   P0006-AS03-   Asbestos PCM (NIOSH 7400)   Air   3/4/2014	S03-   Asbestos POM (NIOSH 7400)   Air   3/4/2014   16:00	100) Air 3/4/2014 16:00 1 100) Air 3/4/2014 17:15 1 100) Air 3/4/2014 17:15 1 101) Air 3/4/2014 17:15 1 102) Air 3/4/2014 17:15 1 103) Air 3/4/2014 17:15 1 104) Air 3/4/2014 17:15 1 105) Air 3/4/2014 17:15 1 106) Air 3/4/2014 17:15 1 107) Air 3/4/2014 17:15 1 108) Air 3/4/2014 17:15 1 109) Air 3/4/2014 17:15 1	100) Air 3/4/2014 16:00 1 100) Air 3/4/2014 17:15 1 100) Air 3/4/2014 17:15 1 101) Air 3/4/2014 17:15 1 102) Air 3/4/2014 17:15 1 103) Air 3/4/2014 17:15 1 104) Air 3/4/2014 17:15 1 105) Air 3/4/2014 17:15 1 106) Air 3/4/2014 17:15 1 107) Air 3/4/2014 17:15 1 108) Air 3/4/2014 17:15 1 109) Air 3/4/2014 17:15 1	100) Air 3/4/2014 16:00 1 MCE 100) Air 3/4/2014 17:15 1 MCE 100 Air 3/4/2014 1 MCE 100 Air 3/4/2014 1 MCE 100 Air 3/4/2014 1 MCE	100) Air 3/4/2014 16:00 1 MCE 100) Air 3/4/2014 17:15 1 MCE 100 Air 3/4/2014 1 MCE 100 Air 3/4/2014 1 MCE 100 Air 3/4/2014 1 MCE	100) Air 3/4/2014 16:00 1 MCE 100) Air 3/4/2014 17:15 1 MCE 100 Air 3/4/2014 1 MCE 100 Air	100) Air 3/4/2014 16:00 1 MCE None 3632.4 Liters N Cassette None 3639.6 Liters N Cassette None 3639.6 Liters N Cassette None 3639.6 Liters N Cassette None 3652.2 Liters N Cassette None 3652.2 Liters N N Cassette None 3652.2 Liters N N Cassette None 3652.2 Liters N Cassette Cassette None 3652.2 Liters N Cassette Casse	100) Air 3/4/2014 16:00 1 MCE None 3632.4 Liters N 10:00:00  AM 100) Air 3/4/2014 17:15 1 MCE None 3639.6 Liters N 11:15:00  Air 3/4/2014 17:15 1 MCE None 3652.2 Liters N 11:15:00  Air 3/4/2014 17:15 1 MCE AM 100) Air 3/4/2014 17:15 1 MCE None 3652.2 Liters N 11:15:00  Cassette Cassette N 11:15:00  Cassette Casse

Items/Reason	Relinquished by (Signature and Organization) Date/Time	Date/Time	Received by (Signature and Organization) Date/Time	Date/Time	Sample Condition Upon Receipt
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DáteShípped: 3/6/2014 RFP# 279

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122 Contact Name: Joel Petty Contact Phone: 732-570-4943

Cooler #: 1
Lab: Batta Environmental Associates, Inc.
Lab Phone: 302-737-3376

No: 2-030614-131636-0023

Lab #	Sample #	Analyses	Matrix	Collected	Samo	Numb	Container	Presenvativ	Volume	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	1200	Ctort Ti	Ston Ti	-
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18884	P0050-AS01-	Asbestos PCM (NIOSH 7400) and EEM/(NIOSH 7402)	Air	3/5/2014	16;30	-	MCE Cassette	None	3657.6	Lilers	z	10:30:00 AM	4:30:00 PM	·
255	P0050-AS02- 030514	Asbestos PCM (NIOSH 7400) and EEM (NIOSH 7402)	Alr	3/5/2014	16:30	-	MCE Cassette	None	3753	Lifers	z	10:30:00 AM	4:30:00 PM	_
- S86	P0050-AS03- 030514	Asbestos PCM (NIOSH 7400) and (EM) (NIOSH 7402))	Air	3/5/2014	16:30	4	MCE Cassette	None	3778.2 Liters	Liters	z	10:30:00 AM	4:30:00 PM	
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ganization) Date/Time	25H H19/E		
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Items/Reason	all samples	-	-

USEPA

DateShipped: 3/7/2014 RFP# 279

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122 Contact Name: Joel Petty Contact Phone: 732-570-4943

No: 2-030714-125911-0026

Lab; Batta Environmental Associates, Inc. Lab Phone: 302-737-3376

Cooler #: 1

Ti Stop Ti	3:10:00 PM	3:10:00 PM	0 3:10:00 PM	00 4:45:00 PM	00 4;45;00 PM	00 4:45:00 PM						
Lab QC   Start_Ti	9:00:00 AM	9:00:00 AM	9:00:00 AM		10:15:00 AM	10:15:00 AM						
Vol	Liters	Liters	Liters	Liters N	Liters	Liters N						
ativ   Volume	3805.45	3748.1	3783.25	4024.8	3927.3	3896.1					-	
r Preservativ	None	None	None	None	None	None		-				
	1 MCE Cassette											
Sampi Numb e Time Cont	15:10	15:10	15:10	16:45	16:45	16:45						
5	3/6/2014	3/6/2014	3/6/2014	3/6/2014	3/6/2014 1	3/6/2014			-			
Matrix	Air	Air	Air	Air	Ąį	Air						
Analyses	Asbestos PCM (NIOSH 7400) and TEM (NIOSH 7402)											
Sample #	78664 030614	3° 030614	P0009-AS03- 030614	P0069-AS01- 030614	P0069-AS02- 030614	7 4 P0069-AS03-			1	1 (109164	area	
Lab#	1864	30	(2)	22	33	424				1	1/40	7

tions: 24 Hour TAT Preliminary Data. Email results to Carlos.Huertas@WestonSolutions.com. estonSolutions.com, and S.Sumbaly@WestonSoltuions.com	
Special Instructions: 24 Hour Joel. Petty@WestonSolutions.	

SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY #

Items/Reason	Relinquished by (Signature and Orga	inature and Organization)	anization) Date/Time	Received by (Signature and Organization)	Date/Time	Date/Time Sample Condition Upon Receipt
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Condition Upon Receipt

SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY#

Page 1 of 1

**USEPA**DateShipped: 3/10/2014
RFP# 279

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122 Contact Name: Joef Petty

Contact Name: Joel Petty
Contact Phone: 732-570-4943

No: 2-031014-111810-0028

Lab: Batta Environmental Associates, Inc. Lab Phone: 302-737-3376

Cooler#: 1

Lab#	Lab# Sample#	Analyses	Matrix	Collected	Sampl	Numb	Numb Container	Preservativ	Volume	Vol	Lab QC	Lab QC Start Ti	Stop Ti
					e Time	Cont		•		Units		me m	me
786878	FB-A-030814	Asbestos PCM (NIOSH 7400) and(TEM)(NIOSHEM)	Air	3/8/2014	08:10	-	MCE Cassette	Nane		Ulters	z	8:10:00 AM	8:10:00 AM
<del>→</del>	중74 P0008-AS01- 030814	Asbestos PCM (NIOSH 7400) and TEM (NIOSHT/202)	Alr	3/8/2014	14:30	-	MCE Cassette	None	3686.4	Liters	z	8:30:00 AM	2:30:00 PM
8A	P0008-AS02- 030814	Asbestos PCM (NIOSH 7400) andfreM(N)@SHI7402)	Air	3/8/2014	14:30	**	MCE Cassette	None	3636	Liters	Z	8:30:00 AM	2:30:00 PM
& Q	P0008-AS03- 030814	Asbestos PCM (NIOSH 7400) and CEVINIOSHI (2021)	Air	3/8/2014	14:30	<del>-</del>	MCE Cassette	None	3688.2	Liters	z	8:30:00 AM	2:30:00 PM
\$3	P0057-AS01- 030714	Asbestos PCM (NIOSH 7400) and (IENIMIOSH) 240217	Air	3/7/20:14	15:00	-	MCE Cassette	None	3650.4	Liters	z	9:00:00 AM	3:00:00 PM
878	P0057-AS02- 030714	Asbestos PCM (NIOSH 7400) andpreviolNiOSHI7402/68	Air	3/7/2014	15:00	<del>-</del>	MCE Cassette	None	3733.2	Liters	z	9:00:00 AM	3:00:00 PM
879	879   P0057-AS03-	Asbestos PCM (NIOSH 7400) andifiEMRNI@SRITE@2);	Alr	3/7/2014	15:00	1	MCE Cassette	None	3697.2	Liters	z	9:00:00 AM	3:00:00 PM
038	860 030714	Asbestos PCM (NIOSH 7490) and航星的(利IOS用和403月)	Air	3/7/2014	16:15	1	MCE Cassette	None	3686.4	Lifers	z	10:15:00 AM	4:15:00 PM
1881	P0058-AS02- 030714	Asbestos PCM (NIOSH 7400) and 前层附价队员SB取得控制	Air	3/7/2014	16:15	1	MCE Cassette	None	3636	Liters	z	10:15:00 AM	4:15:00 PM
\$82 P0058-4	P0058-AS03- 030714	Asbestos PCM (NIOSH 7400) and@EMI(NIOSHT402)	Air	3/7/2014	16;15	-	MCE Cassette	None	3602.88	Liters	z	10:15:00 AM	4:15:00 PM
the forth	Story.												

 Sample		
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Date/Time	seci hiloile	
Refinquished by (Signature and Organization)	an Pete 18572	
Items/Reason	all another	

Special instructions: 24 Hour TAT Preliminary Data. Email results to Carlos. Huertas@WestonSolutions.com, Joel. Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com

Page	26	of	133

USEPA DateShipped: 3/11/2014 RFP# 279

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122
Contact Name: Joel Petty
Contact Phone: 732-570-4943

Lab: Batta Environmental Associates, Inc.

No: 2-031114-112802-0031

Lab Phone: 302-737-3376

Stop\_Ti 3:15:00 PM 3:15:00 PM 3:15:00 PM 2:15:00 PM 2:15:00 PM 2:15:00 PM Start\_TI me 9:15:00 AM 9:15:00 AM 9:15:00 AM 8:15:00 AM 8:15:00 AM 8:15:00 AM Lab QC z z Vol Units Lifers Lifers Liters Lifers Liters Liters 3724.2 3619.8 3765.6 3646.8 3645 3709.8 Volume Preservativ e None None None None None None Numb Container Cont MCE Cassette MCE Cassette MCE Cassette MCE Cassette MCE Cassette MCE Cassette Sampl e Time 15:15 15:15 15:15 14:15 14:15 14:15 Collected 3/10/2014 3/10/2014 3/10/2014 3/10/2014 3/10/2014 3/10/2014 ₹ ₹ Ą ₹ ₹ Asbestos PCM (NIOSH 7400) and [[ENKINIOSKI 7402]) Asbestos PCM (NIOSH 7400) and TEMINIOSH (ADDI) Asbestos PCM (NICSH 7400) and TEMINIOSHITEON) Asbestos PCM (NIOSH 7400) and 排音MWN 包含用程位数例 Asbestos PCM (NIOSH 7400) and TENEURISHINGS (NIOSH 7400) Asbestos PCM (I Analyses P0008-AS05-031014 P0008-AS06-031014 P0076-AS01-031014 P0076-AS02-031014 P0008-AS04-031014 P0076-AS03-031014 Sample # S, 8 喜 **अटुवा** g Lab# \$

SAMPLES TRANSFERRED FROM	CHAIN OF CUSTODY#	<del>-</del> ,
	Special Instructions: 24 Hour TAT Preliminary Data. Email results to Carlos Huertas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSoltuions.com	

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tems/Reason	Relinquished by (Signature and Or	Signature and Organization)	ganization) Date/Time	Received by (Signature and Organization)	nd Organization)	Date/Time	Sample Condition Upon Receipt
Coamples	Jul Peter	RSTD	341/14 14C	311/14 14C Zermi, Mr. BATTA URBEATORES SIEVINGES	TH LABORATORIES	अयोपि हुन्छ	
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**USEPA** DateShipped: 3/12/2014 RFP# 279

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122 Contact Name: Joel Petty Contact Phone: 732-570-4943

No: 2-031214-124554-0033

Lab: Batta Environmental Associates, Inc. Lab Phone: 302-737-3376

Stop\_TI me Sample Condition Upon Receipt 3:00:00 PM 3:00:00 PM 4:15:00 PM 4:15:00 PM Start\_TI me 10:15:00 AM 10:15:00 AM 9:00:00 AM 8:05:00 AM 9:00:00 AM 9:00:00 AM SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY# Lab QC z z z z z, अंग्रीन किक्सि Vol Units Liters Liters Liters Liters Lifers Liters Liters Date/Time 3661.2 3799.8 3618 3794.4 3663 3634.2 Volume Bomie (Mu ZAMA UNBORATIGE Preservativ e Received by (Signature and Organization) None None None None None None None Numb Container Cont MCE Cassette Special Instructions: 24 Hour TAT Preliminary Data, Email results to Carlos, Huertas@WestonSolutions.com, Joel Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com Sampi e Time 08:05 15:00 15:00 16:15 16:15 15:00 16:15 1400 Collected 3/11/2014 3/11/2014 3/11/2014 Date/Time 3/11/2014 3/11/2014 3/11/2014 3/11/2014 MICI/S Relinquished by (Signature and Organization) Ą ₹ ₹ ₹ ₹ Ŧ ¥ Asbestos PCM (NIOSH 7400) and IBSMRRKIOSHWAGODIN Asbestos PCM (NIOSH 7400) and IPEMINIOSHIMAS) Asbestos PCM (NIOSH 7400) and TEMM(NIOSHIMA) Asbestos PCM (NIOSH 7400) Asbestos PCM (NIOSH 7400) and frenikiNiOSHs/402)P Asbestos PCM (NIOSH 7400) and #EMMINIOSHIMAGAMI Asbestos PCM (NIOSH 7400) and TEMRINGSHIPT402) and THINKINIOSHERGOS Analyses P0007-AS01-031114 P0007-AS02-031114 -B-A-031114 P0007-AS03-031114 P0051-AS02-031114 P0051-AS03-031114 P0051-AS01-031114 Sample # (I amalana) Items/Reason alloangles 90 2007 B § Lab# B ş ģ

DateShipped: 3/13/2014 RFP# 278 USEPA

Sample #

Lab#

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CHAIN OF CUSTODY RECORD

Contact Phone: 732-570-4943 Contact Name: Joel Petty Site #: 0029 - 0122

ab: Batta Environmental Associates, Inc.

No: 2-031314-083644-0035

ab Phone; 302-737-3376

Stop\_Ti 2:45:00 PM 3:10:00 PM 3:10:00 PM 2:45:00 PM 3:10:00 PM Start\_TI me 8:06:00 AM 8:30:00 AM 8:30:00 AM 9:10:00 AM 9:10:00 AM 9:10:00 AM 8:30:00 AM Lab QC z z z Z Voi Lifers Liters Liters Liters Liters Liters Liters 3853.13 3776.4 3661,2 3901.88 3775,69 3690 Volume Preservativ None None Sone None None None None Container MCE Cassette Numb Sampl e Time 14:45 15:10 15:10 08:06 14:45 14:45 15:10 Collected 3/12/2014 3/12/2014 3/12/2014 3/12/2014 3/12/2014 3/12/2014 3/12/2014 ₹ ₹ ₹ ₹ ¥ Asbestos PCM (NIOSH 7400) and FIEM (NIOSH (102) and #EVMKNØSH7462)
Asbestos PCM (NIOSH 7400)
and #EMKNI©SH67602) Asbestos PCM (NIOSH 7400) and JEM (NIOSH) (ROZV Asbestos PCM (NIOSH 7400) Asbestos PCM (NIOSH 7400) and HEMINIOSE MEDZI Asbestos PCM (NIOSH 7400) and TEMINIDSHIRGON Asbestos PCM (NIOSH 7400) and TEMM (NIOSH 7400) and a suff Analyses P0054-AS02-031214 P0055-AS02-031214 P0055-AS03-031214 P0054-AS03-031214 FB-A-031214 P0054-AS01-031214 P0055-AS01 031214

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Special Instructions: 24 Hour TAT Preliminary Data. Email results to Cartos.Huertas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSoltuions.com

SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY #

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Date/Time Sample Condition Upon Receipt			
Date/Time	- Thoughthe	·	
Received by (Signature and Organization)	3/13/14 1430/Brown: Mr. Barre UPSORMIZEES 3/4/14@0917		-
Date/Time	3/13/14 1430		-
Relinquished by (Signature and Organization)   Date/Time	My Potty 18572		
Items/Reason	all samples		

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USEPA

DateShipped: 3/14/2014 RFP# 279

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122 Contact Name: Joel Petty

Contact Name: Joel Petty Contact Phone: 732-570-4943

No: 2-031414-123018-0037

Lab: Batta Environmental Associates, Inc. Lab Phone: 302-737-3376

Stop\_Ti 3:15:00 PM 3:15:00 PM 3:15:00 PM 4:10:00 PM 4:10:00 PM 4:10:00 PM Start\_TI me 10:00:00 AM 10:00:00 AM 9:00:00 AM 9:00:00 AM 9:00:00 AM Lab QC z Vol Units Liters Liters Liters Liters Liters 3727.75 Liters 3856.88 3787.5 3853,55 Volume 3762,38 3796.2 Preservativ e None None None None None None Container MCE
Cassette
MCE
Cassette
MCE
Cassette
MCE
Cassette MCE Cassette
MCE
Cassette Numb Sampl e Time 15:15 15:15 15:15 16:10 16:10 16:10 Collected 3/13/2014 3/13/2014 3/13/2014 3/13/2014 3/13/2014 3/13/2014 Matrix ¥ Ą Air Ą 늄 ₹ Asbestos PCM (NIOSH 7400) and ILEM (NIOSH) A Asbestos PCM (NIOSH 7400) and ILEMINIOSHIMADEN Asbestos PCM (NIOSH 7400) and部EMINIOSHITMOSIEP (NIOSH 7400) Asbestos PCM (NIOSH 7400) and TEVIC (NIOSHW402) Analyses P0067B-AS01-031314 P0067B-AS02-031314 P0067B-AS03-031314 P0065-AS02-031314 P0065-AS03-031314 P0065-AS01-031314 Sample # 2721210 212 z Lab # ন g 2

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ems/Reason	Relinquished by (Signature and Organization)	ganization) Date/Time	Received by (Signature and Organization)	Date/Time	Date/Time Sample Condition Upon Receipt
23	Jullatu ASTS	3/14/4 ME	3/14/14 Mic Berns, Mi BAMA GRAMMES SINGE 1042.	अंगामक (व्यन्	

SAMPLES TRANSFERRED FROM

CHAIN OF CUSTODY#

Special Instructions: 24 Hour TAT Preliminary Data. Email results to Carlos.Huertas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com

DateShipped: 3/17/2014 RFP# 279 USEPA

CHAIN OF CUSTODY RECORD

Contact Phone: 732-570-4943 Site #: 0029 - 0122 Contact Name: Joel Petty

No: 2-031714-132757-0039

Lab: Batta Environmental Assodates, Inc. Lab Phone: 302-737-3376

Cooler #: 1

# qe¬	Sample #	Analyses	Matrix	Collected	Sampl	Numb	Numb Container	Preservativ	Volume	1 -	Lab QC	Lab QC Start_Ti	Stop_Ti
				Section 1	e Time	Cont		6		Units		me	<b>6</b> E
01-21-8L	1872-40 031514	Asbestos PCM (NIOSH 7400) andtīteM(NIOSH)	Alr	3/15/2014	15:00	-	MCE Cassette	None	3814,2	Liters	Z	9:00:00 AM	3:00:00 PM
7,2	P0056A-AS02- 031514	Asbestos PCM (NIOSH 7400) and (IEW)(NIOSH 7400)	Air	3/15/2014	15:00	<del></del>	MCE Cassette	None	3640.14	Liters	z	9:00:00 AM	3:00:00 PM
꿁	242 P0056A-AS03-	Asbestos PCM (NIOSH 7400) and #EM/(NIOSHRZ002)	Air	3/15/2014	15:00	<b></b>	MCE Cassette	None	3639.6	Liters	Z	9:00:00 AM	3:00:00 PM
X	P0056B-AS01- 031414	Asbestos PCM (NIOSH 7400) and TEM (NIOSH) 2029	Air	3/14/2014	12:00	₩.	MCE Cassette	None	3675.6	Liters	Z	6:00:00 AM	12:00:00 PM
<del>1</del>	P0056B-AS02- 031414	Asbestos PCM (NIOSH 7400) and TEM (NIOSBURGOZO	Air	3/14/2014	12:00	<del></del>	MCE Cassette	None	3751.2	Liters	z	6:00:00 AM	12:00:00 PM
130	P0056B-AS03- 031414	Asbestos PCM (NIOSH 7400) Air and TEM (NIOSH 7402)	Alr	3/14/2014	12:00	<del>v-</del>	MCE Cassette	None	3825	Liters	Z	6:00:00 AM	12:00:00 PM
윩	P0067A-AS01- 031414	Asbestos PCM (NIOSH 7400) and TEMI(NIOSHRA02))	Air	3/14/2014	12:40	•	MCE Cassette	None	3718.8	Liters	z	6:40:00 AM	12:40:00 PM
¥	P0067A-AS02- 작 031414	Asbestos PCM (NIOSH 7400) and I[EM (NIOSHI7402))	Air	3/14/2014	12:40	1	MCE Cassette	None	3704.4	Liters	Z	6:40:00 AM	12:40:00 PM
Ŕ	P0067A-AS03- 031414	Asbestos PCM (NIOSH 7400) and TEV (NIOSHI (102))	Alr	3/14/2014	12:40	<del>1</del>	MCE Cassette	None	3727.8	Liters	Z	6:40:00 AM	12:40:00 PM
btez 1	240 P0074-AS01-	Asbestos PCM (NIOSH 7400) and TEMINIOSIB/1600/18	Air	3/15/2014	14:00	-	MCE Cassette	None	3771	Liters	z	8:00:00 AM	2:00:00 PM

SAMPLES TRANSFERRED FROM	CHAIN OF CUSTODY#	
	Special Instructions: 24 Hour 1AT Preliminary Data. Email results to Carlos.Huertas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSoltutons.com	

Date/Time Sample Condition Upon Receipt	Sp. So.		-	
ļ	3/18/14			
Received by (Signature and Organization)	317/14 1530 Borne Mersona Sports Spiritownies			
rganization) Date/Time	311714 1530	·		-
Relinquished by (Signature and Organization)	GE182 AST3			
Items/Reason	all and was		-	

Page 2 of 2

DateShipped: 3/17/2014 RFP# 279 USEPA

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Lab#

S.

CHAIN OF CUSTODY RECORD

Contact Phone: 732-570-4943 Contact Name: Joel Petty Site #: 0029 - 0122

No: 2-031714-132757-0039

Lab: Batta Environmental Associates, Inc. Lab Phone; 302-737-3376

Cooler #: 1

Stop\_TI 2:00:00 PM 2:00:00 PM Start\_Ti me 8:00:00 AM 8:00:00 AM SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY # Lab QC Volume Vol Units Liters 3691.8 Liters 3807 Preservativ None None Numb Container MCE Cassette MCE Cassette Special Instructions: 24 Hour TAT Preliminary Data, Email results to Carlos. Huertas@WestonSolutions.com, Joel. Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutlons.com Sample e Time 14:00 14:00 Collected 3/15/2014 3/15/2014 Matrix ₹ ¥ Asbestos PCM (NIOSH 7400) and NIESH 7400) Asbestos PCM (NIOSH 7400) and 机硬砂煤(NIOSH 7400) Analyses P0074-AS02-031514 P0074-AS03-031514 Sample #

on Receipt			
 Sample Condition Upon Receipt			
Date/Time	अश्विम (१००४)		
 Received by (Signature and Organization) Date/Time	3/17/14 1531 Bonn: Mei Zorns UBOROTORES 3/18/14@0973		
Organization) Date/Time	3/17/14 1530		
Relinquished by (Signature and Organization)	Med Pets 18572		
Items/Reason	all sumples		

**USEPA** DateShipped: 3/19/2014 RFP# 279

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122 Contact Name: Joel Petty Contact Phone: 732-570-4943

No: 2-031914-111710-0041 Cooler#1 Lab: Batta Environmental Associates, Inc. Lab Phone: 302-737-3376

3:10:00 PM 2:30:00 PM 7:15:00 AM 3:10:00 PM 3:10:00 PM Start\_Ti me 7:15:00 AM 9:10:00 AM 9:10:00 AM 9:10:00 AM 8:00:00 AM 8:00:00 AM 8:00:00 AM Lab QC Vol Liters Liters Liters Liters Liters Liters Liters 3882.6 3805.2 4024.8 4018.95 4017 Volume Preservativ None None None None None None None Container MCE Cassette Numb Sampl e Time 15:10 15;10 15:10 14:30 14:30 14:30 Collected 3/18/2014 3/18/2014 3/18/2014 3/18/2014 3/18/2014 3/18/2014 3/18/2014 Matrix ₹ ¥ ¥ ¥ ₹ ₹ Asbestos PCM (NIOSH 7400) and TEMM(NIOSHR7402M) Asbestos PCM (NIOSH 7400) and TEMM(NIOSHR7402M) Asbestos PCM (NIOSH 7400) and HENNINGSHIZEGE) Asbestos PCM (NIOSH 7400) and REMINIOSHIREOSING Asbestos PCM (NIOSH 7400) and Item/(NI@SH7/402)) Asbesfos PCM (NIOSH 7400) and 识更的张NIOSHIMOSM Asbestos PCM (NIOSH 7400) and (FEMIN) (OSHI) 7402 (1) Analyses P0068-AS02-031814 FB-A-031814 P0077-AS02-031814 P0068-AS03-031814 P0077-AS03-031814 P0068-AS01-031814 P0077-AS01 Sample # 2333 六 30 318 38 25 L Lab#

				SAMPLES TRANSFERRED FROM	ERRED FROM	
Special Instruction	Special Instructions; 24 Hour TAT Preliminary Data. Email results to Carlos Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSoltulons.com	to Carlos, Huertas@ ons.com	cill results to Carlos, Huertas@WestonSolutions.com, clastonSolutions.com	CHAIN OF CUSTODY#	#.	ι
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items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt	
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DateShipped: 3/20/2014 RFP# 279

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122

Contact Name: Joel Petty Contact Phone: 732-570-4943

No: 2-032014-111142-0043

Cooler #: 1 Lab: Batta Environmental Associates, Inc. Lab Phone; 302-737-3376

Sample #		Analyses	Matrix	ļ	Sampl e Time	Numb	Container	Preservativ e	Volume Vol	Vol Units	Lab QC	Start_TI me	Stop_Ti
P0073-AS01- 031914		Asbestos PCM (NIOSH 7409) andilietyti(NIESHITHOS)	Air	3/19/2014	14:00	<del>-</del>	MCE Cassette	None	3769.2	Liters	Z.	8:00:00 AM	2:00:00 PM
P0073-AS02- 031914		Asbestos PCM (NIOSH 7400) and TEMINIOSHITADS)	Air	3/19/2014	14:00	7-	MCE Cassette	Мопе	3709.8	Liters	z		2:00:00 PM
P0073-AS03- 031914		Asbestos PCM (NIOSH 7400) and TENE(NIOSHMA02)	Aŀ	3/19/2014	14:00	<del></del>	MCE Cassette	None	3832.2	Liters	z		2:00:00 PM
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70%	1.												
177													
/											-		
								S	AMPLES 1	RANSFE	SAMPLES TRANSFERRED FROM	M	
fions; 24 astonSo	4 Hour TA	Special Instructions; 24 Hour TAT Preliminary Data. Email results to Carlos.Huertas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com	rufts to Ce olfulons.c	arlos Huertas@ som	)WestonSo	olutions.co	'w	i   <del>0</del>	CHAIN OF CUSTODY#	YOSTODY	#		
Items/Reason Re	alindulshed	Relinquished by (Signature and Organization)		Date/Time	Receiv	ed by (Sig	Received by (Signature and Organization)	Irganization)	Date/Time		Sample Co	Sample Condition Upon Receipt	Receipt
Carapaco (	ye M	UN 185TO	3%	3414 140°	Borns	m	BANKA.	313414 1400 Bennie Mis Borns yassenness	वास्त्र लेगान्ट	<b>3</b> <b>3</b> <b>3</b>			
		-	<del>-                                    </del>				-						
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DateShipped: 3/24/2014 RFP# 279 USEPA

CHAIN OF CUSTODY RECORD

No; 2-032414-131848-0045

Lab: Batta Environmental Associates, Inc.

Lab Phone: 302-737-3376

Contact Phone: 732-570-4943 Contact Name: Joel Petty Site #: 0029 - 0122

Stop\_Ti me 3:00:00 PM 3:00:00 PM 3:00:00 PM Start\_TI me 8:50:00 AM 8:50:00 AM 8:50:00 AM Lab QC z z Voi Units Liters Liters Liters 3736.63 Volume 3916.45 3543.31 Preservativ e None Brown None None Confainer MCE Cassette MCE Cassette MCE Cassette Numb Cont Sampl e Time 15:00 15:00 15:00 Coffected 3/21/2014 3/21/2014 3/21/2014 Matrix Ą ₹ ₹ Asbestos PCM (NIOSH 7400) and ENIOSH 7400 Asbestos PCM (NIOSH 7400) and EM (NIOSH 7400) Asbestos PCM (NIOSH 7400) and NEWINIOSH (02) Analyses P0046-AS02-032114 P0046-AS03-032114 P0046-AS01-032114 Sample # Solves 3 Z Lab#

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	Date/Time Sample Condition Upon Receipt			
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WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Received by (Signature and Organization)	3/34/14 1430 Bonnie Mei Emras Wasterneges Hastry East		
	Organization) Date/Time	and milnele		
	Relinquished by (Signature and Organization)	Gellets ASTA		
	Items/Reason	Manyles		

SAMPLES TRANSFERRED FROM

CHAIN OF CUSTODY#

Special Instructions: 24 Hour TAT Preliminary Data, Email results to Carlos, Huertas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com

DateShipped: 3/25/2014 RFP# 279 USEPA

CHAIN OF CUSTODY RECORD

Contact Phone: 732-570-4943 Contact Name: Joel Petty

Site #: 0029 - 0122

No: 2-032514-124456-0048 Cooler #: 1 ab: Batta Environmental Associates, Inc.

Lab Phone: 302-737-3376

3;50:00 PM 3;50:00 PM 2:30:00 PM 2:30:00 PM Start\_Ti 9:50:00 AM 9:50:00 AM 8:30:00 AM 9,50,00 AM 8:30:00 AM 8:30:00 AM SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY # Lab QC Vol Liters Liters Liters Liters Liters Liters Volume 3738.6 3717 3655.8 3648.6 3717 Preservativ e None None None Nane None None Container MCE Cassette MCE Cassette MCE Cassette MCE Cassette MCE Cassette MCE Cassette Special Instructions: 24 Hour TAT Preliminary Data. Email results to Carlos.Huertas@WestonSolutions.com, Joei. Petty@WestonSolutions.com, and S.Sumbaly@WestonSolluions.com Numb Cont Sampl e Time 15:50 15,50 15:50 8 14:30 14:30 Collected 3/24/2014 3/24/2014 3/24/2014 3/24/2014 3/24/2014 3/24/2014 Matrix Ā ¥ ₹ ₹ Asbestos PCM (NIOSH 7400) and TEM(NIOSHT/402) and TEM(NIOSHT/402) and TEM/NIOSHT/402) Asbestos PCM (NIOSH 7400) and TEM/NIOSHT/402) and TEM/NIOSHT/402) and TEM/NIOSHT/402) Asbestos PCM (NIOSH 7400) and REWINIARCE MARGEST Asbestos PCM (NIOSH 7400) and TEMM(NIOSH)7402339 Asbestos PCM (NIOSH 7400) and (FEMINANIES) Analyses P0004-AS02-032414 P0004-AS03-032414 P0079-AS02-032414 P0004-AS01 032414 P0079-AS01-032412 P0079-AS03-032414 Sample # 80,00 3 គ្គ 8 Š Lab# 35

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Date/Time Sample Condition Upon Receipt		-	
Date/Time	व्हरूकुं <sup>4</sup> ।१८/६		٠
Received by (Signature and Organization)	3/25/4 133 - Ferm. Mi Borno was expected applications		
Date/Time	375/H 133		
Relinquished by (Signature and Organization)   Date/Time	as Pette RSTO		
Items/Reason	allangues		

DateShipped: 3/26/2014 RFP# 279 USEPA

CHAIN OF CUSTODY RECORD

Contact Name: Joel Petty

Contact Phone: 732-570-4943 Site #: 0029 - 0122

No: 2-032614-130037-0050

Lab Phone: 302-737-3376 Lab: Batta Environmental Associates, Inc.

Stop\_Ti 7:15:00 AM 3:00:00 PM 3:00:00 PM 3:00:00 **P**™ 4:00:00 PM 4:00:00 PM Start\_Ti me 9:00:00 AM 10:00:00 AM 10:00:00 AM 10:00:00 AM 7:15:00 AM 9:00:00 9:00:00 AM SAMPLES TRANSFERRED FROM Laboc z Vol Liters Liters Lifers Liters Liters Liters Volume 3722.4 3803.4 3664.8 3610.8 3661.2 3848.4 Preservativ None None None None None None None Container MCE. Cassette MCE Cassette MCE Cassette MCE Cassette MCE Cassette MCE Cassette MCE Cassette Numb Sampi e Time 08:15 15:00 15:00 5.8 16:00 16:00 16:00 Collected 3/25/2014 3/25/2014 3/25/2014 3/25/2014 3/25/2014 3/25/2014 3/25/2014 Matrix Ąi ₹ Ą ₹ ₹ ₹ Asbestos PCM (NIOSH 7400) and PENPINFOSHW46EN Asbestos PCM (NIOSH 7400) and TEMMINIOSH (1402) Asbestos PCM (NIOSH 7400) and/IREO (MIDSH) (AGE) Asbestos PCM (NIOSH 7400) and (FEW) (NEW) (NIOSH 7400) Asbestas PCM (NIOSH 7400) Asbestos PCM (NIOSH 7400) and和BM(Miss BRY492) Asbestos PCM (NIOSH 7400) and NEW NIOSH 7400) Analyses P0005-AS02-032514 P0005-AS03-032514 P0049-AS02-032514 P0049-AS03-032514 FB-A-032514 P0005-AS01-032514 P0049-AS01-032514 Sample # STEE ř B R P 古 S Lab#

Sample Condition Upon Receipt			
Date/Time	372-11-46-1000		
Received by (Signature and Organization)	306/4 1400 Bonnie, Mis Farm Masserses 32-14-61000		
Date/Time	अग्री भाग		
Relinquished by (Signature and Organization) Date/Time	and letter RST3		
Items/Reason	all cindles	-	

CHAIN OF CUSTODY#

Special Instructions: 24 Hour TAT Preliminary Data. Email results to Carlos. Huerfas@WestonSolutions.com Joel. Petty@WestonSolutions.com, and S. Sumbaly@WestonSoltuions.com

DateShipped: 3/27/2014 RFP# 279 USEPA

CHAIN OF CUSTODY RECORD Site #: 0029 - 0122

Contact Name: Joel Petty

Contact Phone: 732-570-4943

No: 2-032714-112056-0053 Cooler #: 1 Lab: Batta Environmental Associates, Inc.

Lab Phone: 302-737-3376

Lab#	Sample #	Analyses	Matrix	Collected	Sampl	Numb	Container	Preservativ	Volume Vol	Vol	Lab QC	Start_Ti	Stop_TI
	-		•		e Time	Cont		es es		Units		Шe	me
8185	787854 032614	Asbestos PCM (NIOSH 7400) and TREMINICS (ENTRED)	Air	3/26/2014	(5:15	-	MCE Cassette	None	3826.88 Liters	Liters	z	9:00:00 AM	3:15:00 PM
587	857 P0186-AS02-	Asbestos PCM (NIOSH 7400) and (IEMIN) (OSH 7400)	Air	3/26/2014	15:15	+	MCE Cassette	None	3836.25	Liters	z	9:00:00 AM	3:15:00 PM
\$	885 032614	6	Air	3/26/2014	15:15	1	MCE Cassette	None	3856.88	Liters	z	9:00:00 AM	3:15:00 PM
\$50	P0187-AS01- 032614	Asbestos PCM (NIOSH 7400) and (TEMINIOSHUTADEN	Ą	3/26/2014	16:00	-	MCE Cassette	None	3670.38	Liters	N	10;00;00 AM	4:00:00 PM
8	P0187-AS02- 032614	Asbestos PCM (NIOSH 7400) and IEM/(NIOSH 7462)	Air	3/26/2014	16:00	<del></del>	MCE Cassette	None	3650.04	Liters	N	10:00:00 AM	4:00:00 PM
188	P0187-AS03- 032614	Asbestos PCM (NIOSH 7400) and TEN (NIOSH 7402)	Air	3/26/2014	16;00	1	MCE Cassette	Nane	3713.4	Liters	Z	10:00:00 AM	4:00:00 PM
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5	11.11												
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								<i>W</i> 2	SAMPLES TRANSFERRED FROM	TRANSFE	RRED FR	OM O	
ecial ir	nstructions: 24 Hour	Special Instructions: 24 Hour TAT Prefiminary Data. Email results to Carlos Huertas@WestonSolutions.com. Joal Pottyr@MestonSolutions.com. and S. Sumbalv@WestonSoltuions.com	sults to C. Softulons,	arlos.Huertas@ som	ğWestonS	olutions.c	om.		CHAIN OF CUSTODY#	CUSTOD	#		

ems/Reason	Relinquished by (Signature and Org	ure and Organization)	janization) Date/Time	Received by (Signs	Received by (Signature and Organization)		Date/Time   Sample Condition Upon Receipt
S. E.	Gred Politie	6759	Set MITCK	Bruis Mis.	2/27/14 13:30 Bris Mis: Ema appearates 3/28/14@1026	प्रका किमां इंदर्श	
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Special Instructions: 24 Hour TAT Preliminary Data. Email results to Carlos Huertas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSoltulons.com

DateShipped: 3/28/2014 RFP# 279 USEPA

CHAIN OF CUSTODY RECORD

Contact Phone: 732-570-4943 Contact Name: Joel Petty

Site #: 0029 - 0122

No: 2-032814-101327-0055 Lab: Batta Environmental Associates, Inc. Lab Phone: 302-737-3376

Stop\_Ti me 4:00:00 4:00:00 PM 4:00:08 PM 10:00:00 AM Start\_TI me 10:00:00 AM 10:00:00 AM SAMPLES TRANSFERRED FROM Lab QC z Sol Calts Lifers Liters Liters Volume 3677.4 3803,4 3839.4 Preservativ e None None None Container MCE Cassette MCE Cassette MCE Cassette Special Instructions: 24 Hour TAT Preliminary Data. Email results to Carlos.Huerlas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com Numb Sampl e Time 16:00 16:00 16:00 Collected 3/27/2014 3/27/2014 3/27/2014 Matrix Air ₹ Ą Asbestos PCM (NIOSH 7400) anditemmingsturater Asbestos PCM (NIOSH 7400) and (TEMNNIOSHIMADE) Asbestos PCM (NIOSH 7400) and BEM (NIOSH 7402) Analyses P0189-AS02-032714 P0189-AS03-032714 P0189-AS01 032714 Sample # 18-79-08-909 3 Lab#

tems/Reason	Refinquished by (Signature and Organization)   Date/Time	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
(somples	ashler RST3	0811 H/8e/E	3/38/14 1130 Bonni o Mis Zonne uspraenzen destriterioss	वंद्यान्	
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CHAIN OF CUSTODY#

SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY #

Special Instructions: 24 Hour TAT Preliminary Data, Email results to Carlos. Huertas@WestonSolutions.com, Joel. Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com

Page tof1		
USEPA	CHAIN OF CUSTODY RECORD	ORD No: 2-030514-143815-0022
DateShipped: 3/5/2014	Site #: 0029 - 0122	Caoler#: 1
RFP# 279	Contact Name: Joel Petty	y Lab: Batta Environmental Associates, Inc.
•	Confact Phone: 732-570-4943	943 Lab Phone: 302-737-3376

tap# ⊈	Sample #	Analyses	Matrix	Collecti on Method	Collected	Sample Time	Cont	Container	Preservati ve	Area	Area Vol Length Units	Vol Units	SE
184574P	FB-B-030414	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Blank	3/4/2014	08:16	-	MCE Cassette	None		-		z
8	LB-B-030414	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Blank	3/4/2014	08:15	τ-	MCE Cassette	None				z
Ķ	P0006-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/4/2014	09:60	1	MCE Cassette	Моле	10	10	сш	z
235	P0006-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/4/2014	09:53	۲	1 MCE Cassette	None	10	10	em c	Z
133	P0006-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/4/2014	99:60	1	MCE Cassette	None	10	10	ш	z
785	P0047-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/4/2014	11:05		1 MCE Cassette	None	. 10	10	cm	z
33	P0047-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/4/2014	11:08	-	MCE Cassette	None	5	9.	E .	z
350	P0047-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/4/2014	11:11	1	MCE Cassette	None	ę	10	Ę	z
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	Carrie												
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C - T - DIF	Date/ Time Sample Condition Opon Receipt			
	Date/ I me	SHIM OUZ		
Constitution of the second of	received by (Signamre and Organization)	31/14 1600 Bornie My EARTH WEXPAIRED		
Octo Milano	gariization) Date/Tirrie	313 HIGG		
Dollar Standard Land and the American Standard Land	Relinquished by (Signature and Organization)	hellette ASTO		
13	Items/reason	all analisa	d .	

Lab: Batta Environmental Associates, Inc. Lab Phone; 302-737-3376 Sample Condition Upon Receipt No: 2-030614-131902-0024 82 z z z Vol Units E 8 ᇊ Area Length 9 9 ő SAMPLES TRANSFERRED FROM Area Width 2 5 읃 CHAIN OF CUSTODY# 出いのから Date/Time Preservati ve None None None SAMP URBORATORIES Received by (Signature and Organization) Container MCE Cassette MCE Cassette MCE Cassette Numb CHAIN OF CUSTODY RECORD Contact Phone: 732-570-4943 Special instructions: 24 Hour TAT Preliminary Data. Email results to Carlos, Huertas@WestonSolutions.com, Joel, Petty@WestonSolutions.com, and S.Sumbaly@WestonSoltulons.com Sample Time Bomis Me Contact Name: Joef Petty 10.22 10:25 10:28 Site #: 0029 - 0122 Collected 3/5/2014 3/5/2014 3/5/2014 1430 Collecti on Method Date/Time gag gag g g Grab 3/6/14 Microvacuum Microvacuum Microvacuum Relinquished by (Signature and Organization) Matrix Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) 15 Analyses P0050-MV01-01 P0050-MV03-01 P0050-MV02-01 DateShipped: 3/6/2014 RFP# 279 Sample # tems/Reason (sample) 15 X USEPA 1865F 8 Lab#

Page 1 of 1

DateShipped: 3/7/2014 RFP# 279 USEPA

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122 Contact Name: Joel Petty Contact Phone: 732-570-4943

Cooler #: 1 Lab: Bafta Environmental Associates, Inc. Lab Phone: 302-737-3376 No: 2-030714-125913-0027

<b>J</b>	Sample #	Analyses	Matrix	Collecti	Collected	Sample	Nimb	Container	Droconvati	Aras	Area	7	40
				on Method		Time			eA.	Width		Units	)     
<u></u>	786623 P0009-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/6/2014	08:53	-	MCE Cassette	None	10	10	шо	z
<del>2</del>	P0009-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/6/2014	08:56	-	MCE Cassette	None	10	9	ш	Z
ŭ	P0009-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/6/2014	09:00	-	MCE Cassette	None	9	10	E.	Z
o.	P0069-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/6/2014	09:40	-	MCE Cassette	None	5	6	E	z
ட	P0069-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/6/2014	.09:45	-	MCE Cassette	None	9	5	cm	z
u.	P0069-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/6/2014	09:50		MCE Cassette	None	<b>Q</b>	6	E.	Z
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1	101												
`Y	11/11/10												
	Lander Comment												
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			-					78	SAMPI ES TRANSFERRED FROM	135 B B B B B B B B B B B B B B B B B B B	FROM		
ø	fructions: 24 Hour 1	Special Instructions: 24 Hour TAT Preliminary Data. Emi	nall results to Carlos. Huertas@WestonSolutions.com,	os.Huertas	@WestonSolu	utions.com,		ijĔ	TAIN OF CIR.	* > 0			
á	WestonSolutions.c	Joel. Petty@WestonSolutions.com, and S. Sumbaly@WestonSoltulons.com	stonSoltulons.co.		)			3	CHAIN OF COSTODY#	10∪₁#	÷		
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Items/Reason	Relinquished by (Signature and Or	Signature and Organization)	rganization) Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt	ecelpt
all servelles	mel Peter	RSTA	3/7/m 140c				
	A 1		-	Bo Gi	+11/80/20	Sypandoral trilasto	

DateShipped; 3/10/2014 RFP# 279 USEPA

CHAIN OF CUSTODY RECORD

Contact Name: Joel Petty Site #: 0029 - 0122

Contact Phone: 732-570-4943

No: 2-031014-112158-0029 Cooler #: 1 Lab: Batta Environmental Associates, Inc.

ab Phone: 302-737-3376

G P z z Z z z z z z Z Vol Units Ę Ę 5 등 Ę Ę Ë Ę E Area Length 6 2 2 9 0 0 2 9 Area Width 5 9 5 6 5 9 9 9 9 Preservati ve None None None None None Nane None None None None Container MCE Cassette Numb Sample Time 08:12 08:21 08:24 09:50 95:60 08:27 09:53 08:35 08:38 08:41 Collected 3/8/2014 3/8/2014 3/7/2014 3/8/2014 3/8/2014 3/7/2014 3/7/2014 3/7/2014 3/7/2014 3/7/2014 Collecti on Method Blank Grab Grab Grab Grab Grab Grab Grab Grab Grab Microvacuum Matrix Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-6755-09) Asbestos TEM (ASTM D-5765-09) Asbestos TEM (ASTM D-5755-09) Analyses P0008-MV01-01 P0008-MV02-01 P0008-MV03-01 P0057-MV01-01 P0057-MV02-01 P0058-MV01-01 P0057-MV03-01 P0058-MV02-01 P0058-MV03-01 FB-B-030814 Sample # G898 Se Se \$ S. 쉻 158 849 Lab # 2 3

Sample Condition Upon Receipt SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY# Date/Time ONC! Received by (Signature and Organization) BEER De. Special Instructions: 24 Hour TAT Preliminary Data. Email results to Carlos.Huerlas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com Bonne 3/10/14 133c Date/Time Relinquished by (Signature and Organization) 14000 14000 tems/Reason Brange

USEPA DateShipp	USEPA DateShipped: 3/11/2014 DED# 770			CHAIN	CHAIN OF CUSTODY RECORD Site #: 0029 - 0122	N RECORD				No: 2	No: 2-031114-112923-0032 Cooler#:1	112923- Coole	923-0032 Cooler#: 1
				Cont	Contact Phone: 732-570-4943	pel Felity ?-570-4943	·		Lab	: Batta Envi	Lab: Batta Environmental Associates, Inc. Lab Phone: 302-737-3376	Associate 302-737	s, Inc. '-3376
# qe¬	Sample #	Analyses	Matrix	Collecti on Method	Collected	Sample Mine	Numb	Container	Preservati ve	Area	Area Length	Chits	Cab OC
-BEAIS	P0008-MV04-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/10/2014	00:60	-	MCE Cassette	None	5	10	mo.	z
かめ、	P0008-MV05-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/10/2014	90:60	-	MCE Cassette	None	10	10	шо	z
ais	P0008-MV06-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/10/2014	09:10		MCE Cassette	None	5	9	ca	Z
d) b	P0076-MV01-01	<b>≥</b>	Microvacuum	Grab	3/10/2014	08:05	-	MCE Cassette	None	10	10	5	z
4r	P0076-MV02-01	Σ	Microvacuum	Grab	3/10/2014	90:30	-	MCE Cassette	None	10	19	E .	z
- als	P0076-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/10/2014	08:11	-	MCE Cassette	None	10	9	E.	z
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		,		-		-	$\dashv$						
- Information	# 10 mm							SAI	SAMPLES TRANSFERRED FROM	SFERRED	FROM	*	
Joel. Petty	@WestonSolutions.c	Special instructions: 24 Hour (A.) Preliminary Data. Ema Joel. Petty@WestonSolutions.com, and S. Sumbaly@Wes	Email results to Carlos.Huertas@WestonSolutions.com, WestonSoltulons.com	os.Huertas( n	@WestonSolu:	fions, com,		3	CHAIN OF CUSTODY#	roby#			
Hame/Doogo	-	( )	-	Ē									
I WALLIST THE	╁	Relitiquished by (Signature and Organization)	_	Date/Ilme	Received	Received by (Signature and Organization)	and Org	$\neg$	Date/Time	-	Sample Condition Upon Receipt	Upan Re	ecelpt
all analyza	ges feel Ple	the RSTA	3/11/	3/11/14 1400	t) some	. Mre. Borns usabaspass	多		ज्ञायम् भिक्छ	R			
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Page 1 of '

DateShipped: 3/12/2014 RFP# 279 USEPA

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Lab#

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CHAIN OF CUSTODY RECORD

No: 2-031214-124740-0034

Cooler #: 1

Lab: Batta Environmental Associates, Inc.

ab Phone: 302-737-3376

Contact Phone: 732-570-4943 Contact Name; Joel Petty Site #: 0029 - 0122

8 P z z z z Z Vol Units Ę 틍 E Ę £ Ę Area Length 2 2 10 10 ç 5 Area 9 2 5 9 10 ő Preservati None None None None None None None ş Numb Container Cont MCE Cassette MCE Cassette MCE Cassette MCE Cassette MCE MCE Cassette MCE Cassette Sample Time 90:80 08:45 08:40 08:50 10:00 10:05 10:10 Collecti Collected on Method 3/11/2014 3/11/2014 3/11/2014 3/11/2014 3/11/2014 3/11/2014 3/11/2014 Blank Grab Grab Grab Grab Grab Grab Microvacuum Microvacuum Microvacuum Microvacuum Microvacuum Microvacuum Microvacuum Matrix Asbestos TEM (ASTM D-5755-09) Analyses P0007-MV01-01 P0007-MV02-01 P0007-MV03-01 P0051-MV01-01 P0051-MV02-01 P0051-MV03-01 LB-B-031114 Sample さる

Special Instructio	Special instructions: 24 Hour TAT Preliminary Data. Email results to Carlos, Huertas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSoltulons.com	to Carlos,Huertas@ xns.com	I	SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY#	ERRED FROM
Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Date/Time Sample Condition Upon Receipt
all samples allowelks ses	GN/Pate 185TO	3/12/14 140C	3/13/14 1400 Brown. Mr. Barra LABORENTERES Elisting BOARD	निहाप छ व्यक्त	
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Sample Condition Upon Receipt

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USEPA	<b>ن</b>			CHAIN	CHAIN OF CUSTODY RECORD	Y RECORD				No: 2	No: 2-031314-083702-0036	83702-	0036
Date Sh	DateShipped: 3/13/2014				Site #: 0029 - 0122	0122						Cook	Cooler# 1
RFP# 279	62			.පි	Contact Name: Joel Petty	oel Petty		٠	a.	Lab: Batta Environmental Associates, Inc.	ironmental /	Associates	s, Inc.
				Confe	Contact Phone: 732-570-4943	2-570-4943					Lab Phone: 302-737-3376	302-737	-3376
# de l	Sample #	Analyses	Matrix	Collecti	Collected	Sample		Container	Preservati	Area	Area	ΡŞ	Lab
				on Method	. ,		Cont	•	ę,	Width	Length	Units	ပ္ထ
SHOUT.	P0054-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/12/2014	08:15	-	MCE Cassette	None	10	10	ош	z
喜	P0054-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/12/2014	08:20	+	MCE Cassette	None	10	10	шо	z .
<b>1</b> /8	P0054-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/12/2014	08;25	-	MCE: Cassette	None	10	10	E C	z
3	P0055-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/12/2014	08:50	-	MCE Cassette	None	10	10	E C	ž
Tg.	P0055-MV02-01		Microvacuum	Grab	3/12/2014	08:55	<b>*</b>	MCE Cassette	None	10	10	E	z
8	P0055-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/12/2014	00:60	~	MCE Cassette	None	9	10	E.	2
<i>पु</i> >	FB-B-031214	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Blank	3/12/2014	08:07	F	MCE Cassette	None			_	2
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	With the												
$\mathcal{I}$													
1								•					٠
								S	SAMPLES TRANSFERRED FROM	ansperre	D FROM	1.	
Special Joel.Pel	Instructions: 24 Hour 1 ty@WestonSolutions.c	Special Instructions: 24 Hour TAT Preliminary Data. Email results to Carlos, Huerfas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com	iall results to Carl istonSoltulons.co	os.Huertas m	(@Westonsol	utions.com,		<u></u>	CHAIN OF CUSTODY#	STODY#			

ed surples 1.10 to Set shalp on a min	Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time
	all rungles	<u></u>	2/10/12 1/17		SKULLO OF

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221-0038 Cooler#: 1 dates, Inc. 2-737-3376	S S S	zz	z z	z	Recolpt	
123221 Coc Associat	Vol Units	E G	шо	СШ	n Upon	
No: 2-031414-123221-0038 Cooler #: 1 Lab: Batta Environmental Associates, Inc. Lab Phone: 302-737-3376	Area Length	10	10	9	RRED FROM  ## Sample Condition Upon Receipt	
No: 2 : Batta Env	Area Width	10 10	10	6	NSFERREI TODY#	
Lab	Preservatí ve None	None None	None None	None	SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY#  Date/Time Sample Cond	
	Container MCE Cassette	MCE Cassette MCE Cassette	MOE Cassette MCE	MCE Cassette		
	Numb Cont			-	Tre and Or	
DY RECORD - 0122 Joel Petty i2-570-4943	Sample Time 08:35	08:40	09:50	09:55	StonSolutions.com, Received by (Signature and Organization)	
CHAIN OF CUSTODY RECORD Site #: 0029 - 0122 Contact Name: Joel Petty Contact Phone: 732-570-4943	Collected 3/13/2014	3/13/2014	3/13/2014	3/13/2014	iertes@WestonSol	
CHAIN Cont	Collecti on Method Grab	Grab	Grab	Grab	to Carlos.Huertas	
	Matrix Microvacuum	Microvacuum Microvacuum	Microvacuum	Microvacuum	Email results to Carlos. Huertes@WestonSolutions.com, gWestonSolutions.com, Date/Time Received by (Signa Date/Time Bate/Time Bate/Ti	
	EM (ASTM	Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09)		<del>                                     </del>	State Hour TAT Preliminary Data. Emai Bolutions.com, and S.Sumbaly@West Relinquished by (Signature and Organ Organ AST)	
	Analyses Asbestos T D-5755-09)	Asbestos D-5755-0 Asbestos D-5755-0	Asbestos D-5755-0 Asbestos	Asbestos D-5755-0	Com, and S.	j
14/2014	Sample # P0665-MV01-01	P0065-MV02-01 P0065-MV03-01	P0067B-MV01-01	P0067B-MV03-01	Special Instructions: 24 Hour TAT Preliminary Data. E Josi.Petty@WestonSolutions.com, and S.Sumbaly@withous/Reason Relinquished by (Signature and Or Unamyle)	
USEPA DateShipped: 3/14/2014 RFP# 279		<del></del>	ļ		pecial instruction oel. Petty@West Items/Reason Items/Rea	
USEPA DateShipp RFP# 279	Lab #	y 902	(2) AS	802 y	Special Josi.Pet	

SAMPLES TRANSFERRED FROM

CHAIN OF CUSTODY#

Special Instructions: 24 Hour TAT Preliminary Data, Email results to Carlos. Huertas@WestonSolutions.com, Joel. Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com

Page 1 of 2

**USEPA**DateShipped: 3/17/2014
RFP# 279

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122 Contact Name: Joel Petty Contact Phone: 732-570-4943

No: 2-031714-132944-0040 Cooler#: 1 Lab: Batta Environmental Associates, Inc. Lab Phone, 302-737-3376

			_			i		_					
25.7 P0056. 25.1 P0056. 25.2 P0056. 25.2 P0056. 25.2 P0056. 25.2 P0056.				Method		Time	Cont		ve	Width	Length Units	Units .	ပ္ထ
7.5009 P00056 7.500 P00056 1.52 P00056 2.53 P0066 2.53 P0066 2.53 P0066	5A-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/15/2014	08:43	1	MCE Cassette	None	10	10	шо	z
<del>    </del>	P0056A-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/15/2014	08:47	1	MCE Cassette	None	Q	10	E .	z
<del>   -</del> - -	P0056A-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/15/2014	08:53	7	MCE Cassette	None	9	10	E C	2
	P0056B-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/14/2014	05:25	<b>-</b>	MCE Cassette	None	6	9	Ę.	z
· -	P0056B-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/14/2014	05:30	<del>,</del>	MCE Cassette	None	6	. 10	un cu	z
	P0056B-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/14/2014	05:35	~	MCE Cassette	None	6	10	E	z
_ـــــــــــــــــــــــــــــــــــــ	P0067A-MV0:1-01	Asbestos TEM (ASTM D-6755-09)	Microvacuum	Grab	3/14/2014	06:25	- <b>-</b>	MCE Cassette	None	6	40	E.	z
283	P0067A-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/14/2014	06:30	-	MCE Cassette	None	ę	5	E	z
7900€7/	P0067A-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/14/2014	06:35	-	MCE Cassette	None	9	9	ES.	z
J 281 P0074-	P0074-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/15/2014	07:45	-	MCE Cassette	None	9	5	E.	z

Date/Time Sample Condition Upon Receipt			
Date/Time (	स्मिक्ष राष्ट्राक		
Received by (Signature and Organization)	3/17/14 1530 Bonni Mi Borna UBBOARTORIES 3		-
Date/Time	317114 153cs		-
Relinquished by (Signature and Organization)	Methy RST2		
Items/Reason Relit	Wandless Or		

Lab: Batta Environmental Associates, Inc. Lab Phone; 302-737-3376 Sample Condition Upon Receipt No: 2-031714-132944-0040 မှ ရ z Vol Unfts E Ę Area Length 19 2 SAMPLES TRANSFERRED FROM Area Width 10 5 CHAIN OF CUSTODY# Mesto Bas Date/Time Preservati ve None None Received by (Signature and Organization) Container ( I'M. ZAMA WROPATIZEES MCE Cassette MCE Cassette Numb Cont CHAIN OF CUSTODY RECORD Contact Phone: 732-570-4943 Special instructions: 24 Hour TAT Preliminary Data. Email results to Carlos. Huertas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com Sample Time Contact Name; Joel Petty 07:55 07:50 Site #: 0029 - 0122 1930 Bromie Collected 3/15/2014 3/15/2014 Collecti on Method Date/Time Grab Grab 3/17/14 Microvacuum Asbestos TEM (ASTM | Microvacuum D-5755-09) Relinquished by (Signature and Organization) Matrix Asbestos TEM (ASTM D-5755-09). Analyses P0074-MV02-01 P0074-MV03-01 DateShipped: 3/17/2014 RFP# 279 Sample # Items/Reason analyses andust Mr. USEPA 8228 ¥ → Lab #

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USEPA				CHAIN	CHAIN OF CUSTODY RECORD	Y RECORD				No: 2-(	No: 2-031914-111812-0042	11812-0	042
DateShi	DateShlpped: 3/19/2014			•	Site #: 0029 - 0122	0122						Cooler #: 1	r#.1
RFF# 279	92			Ö	Confact Name: Joel Petty	oel Petty			Lab: [	3atta Envin	Lab: Batta Environmental Associates, Inc.	ssociates	i, Inc.
			٠.	Conta	Contact Phone: 732-570-4943	-570-4943	•			_	Lab Phone: 302-737-3376	302-737-	3376
Lab #	Sample#	Analyses	Matrix	Collecti on Method	Collected	Sample Nt Time C	Numb Cont	Container	Preservati ve	Area Width	Area Length	Vol	왕
78 TB 48	FB-B-031814	Asbestos TEM (ASTM D-5755-09)	Microvactum	Blank	3/18/2014	07:16	+ Cas		None				N
京		Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/18/2014	08:50	1 Cas		None	10		cm	z
器	P0068-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/18/2014	08:55	1 Cas		None	10	9	E .	z
306	P0068-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/18/2014	00:60	1 Cas		None	9		E .	z
33	P0077-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/18/2014	07:45	1 Cas	MCE Cassette	None	10	10	cm	Z
305	P0077-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/18/2014	07:50	1 MCE Casse	offe	None	10	10 0	cm N	Z
्र इत्	P0077-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/18/2014	07:55	1 MCE Casse	offe	None	10	10	u.	z
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	JAMA!						-						
P	The safe of the												
								SAI	SAMPLES TRANSFERRED FROM	SFERRED	FROM		
Special I	nstructions: 24 Hour 1 y@WestonSolutions.c	Special Instructions: 24 Hour TAT Preliminary Data. Em Joel.Petty@WestonSolutions.com, and S:Sumbaly@We	Email results to Carlos.Huarlas@WestonSolutions.com, WestonSoltulons.com	tos,Huertası om	@WestonSolu	fons.com,		5	CHAIN OF CUSTODY#	9DY#			
Items/Reason	-	Relinquished by (Signature and Organization)	L	Date/Time	Received	Received by (Signature and Organization)	ind Organ	zation)	Date/Time	Sampl	Sample Condition Upon Receipt	Upon R	ecelpt
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USEPA	٠			CHAI	CHAIN OF CUSTODY RECORD	Y RECORD		-		No: 2-	No: 2-032014-111349-0044	11349-	0044
DateShipped: 3/20/2014	3/20/2014	· .			Site #: 0029 - 0122	0122						Coot	Cooler#: 1
RFP# 279				ŏ	Contact Name: Joel Petty	oel Petty		-	Lab: I	Batta Envir	Lab: Batta Environmental Associates, Inc.	ssociate	s, Inc.
				Co	Contact Phone: 732-570-4943	2-570-4943				_	Lab Phone: 302-737-3376	302-737	-3376
Lab # Sam	Sample #	Analyses	Matrix	Collecti on Method	Collected	Sample Time	Numb	Container	Preservati ve	Area Width	Area	Vol	Lab
P007	P0073-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/19/2014	07:45	-	MCE Cassette	None	\$	10	E S	z
15007 St	P0073-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/19/2014	07:50	-	MCE Cassette	None	10	10	E C	z
2004 7#5 7	P0073-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/19/2014	07:55	<del>-</del>	MCE Cassette	None	2	0.	E.	z
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pecial instruct oel.Petty@We	llons: 24 Hour T	pecial Instructions: 24 Hour TAT Prefiminary Data. Eme oel.Petty@WestonSolutions.com, and S.Sumbaly@Wes	Email results to Carlos.Huerfas@WestonSolutions.com, gWestonSolfulons.com	rlos.Huerfæ	s@WestonSolt.	ıtlons.com,		Ö	CHAIN OF CUSTODY#	# <b>\</b> .00			-
Items/Reason	$\vdash$	Relinquished by (Signature and Organization)	-	Date/Time	Received	Received by (Signature and Organization)	e and Orc	janízation)	Date/Time	Samp	Sample Condition Upon Receipt	n Upon R	eceipt
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USEPA				CHAIN	CHAIN OF CUSTODY RECORD	N RECORD				No: 2	No: 2-032414-132026-0046	132026-	0046
DateShi	DateShipped: 3/24/2014				Site #: 0029 - 0122	0122						Cool	Cooler #: 1
RFP# 279	Ď	-			Contact Name: Joel Petty	oel Petty			Lab:	: Batta Env	Lab: Batta Environmental Associates, Inc.	Associate	s, Inc.
				Cont	Contact Phone: 732-570-4943	2-570-4943					Lab Phone: 302-737-3376	302-737	-3376
Lab#	Sample#	Analyses	Matrix	Collecti on Method	Collected	Sample Time	Numb	Container	Preservati ve	Area Width	Area Length	Vol	5 Ca
78-1612	P0046-MV01-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/21/2014	08:35	4-	MCE Cassette	None	10	10	E C	z
523	P0046-MV02-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/21/2014	08:40	1	MCE Cassette	None	. 10	10	E Co	z
APP A	P0046-MV03-01	Asbestos TEM (ASTM D-5755-09)	Microvacuum	Grab	3/21/2014	08:45		MCE Cassette	None	6	Ć	E G	z
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Special It Joel.Petts	nstructions: 24 Hour y@WestonSolutions.	Special Instructions: 24 Hour TAT Prellminary Data. Email results to Carlos.Huerfas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSoltuions.com	nail results to Car estonSoltuíons.co	rios.Huertat	s@westonsol	utions.com,		ច	CHAIN OF CUSTODY#	TODY#		<b>,</b>	
Items/Reason	$\vdash$	Relinguished by (Signature and Organization)	-	Date/Time	Receive	Received by (Signature and Organization)	re and Or	ganizatión)	Date/Time		Sample Condition Upon Receipt	n Upon F	Receipt
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c	2			Numb	-	-	-	-	-	7					-					) pos out	ture arm	28 rat.			
	122	loel Petty	2-570-4943	Sample Time	09:35	09:40	09:45	08:15	08:20	08:25				-					utions.com,	lemajo / Kinna	io oy (Signal				
CHAIN OF CHATCON PECOPO	Site #: 0029 - 0122	Contact Name: Joel Petty	Contact Phone: 732-570-4943	Collected	3/24/2014	3/24/2014	3/24/2014	3/24/2014	3/24/2014	3/24/2014									@WestonSol	Daraha	uecelve vecelve	3/35/14 1330 Bannie	:	-	
STATE		ဝိ	Confe	Collecti on Method	Grab	Grab	Grab	Grab	Grab	Grab			-						los.Huertas m	DotoCTimo	ale/ IIIIe	thy 133			
:	-			Mafrix	Microvacuum	Microvacuum	Microvacuum	Microvacuum	Microvacuum	Microvacuum								1	il results to Car tonSoltulons.cc	-	_	3436	<del></del>	-	
					Asbestos TEM (ASTM D-5755-09)	†	-		-	Asbestos TEM (ASTM PD-5755-09)									Special instructions: 24 Hour TAT Preliminary Data. Email results to Carlos. Huertas@WestonSolutions.com, Joel. Petty@WestonSolutions.com, and S.Sumbaly@WestonSolulons.com	acord Chan contraction and A	Relinquished by (Signature and Organization)	th RST3			-
	3/25/2014			Sample #	P0004-MV01-01	P0004-MV02-01	P0004-MV03-01	P0079-MV01-01	P0079-MV02-01	P0079-MV03-01					2 4/4	and	7		stlons: 24 Hour The estonSolutions.co	H	+	alle			
I SEDA	DataShinned: 3/25/2014	RFP# 279		Lab# Sam	787690	5 5	P000	Poor	100d	J. VAS POO					77				Special Instruc Joel.Petty@W	Homo/Oomer	nemsireason	all:semples allanciluses	`		

DateShipped: 3/26/2014 Page 1 of 1 USEPA

RFP# 279

CHAIN OF CUSTODY RECORD

Contact Phone: 732-570-4943 Contact Name: Joel Petty

Lab Phone: 302-737-3376

Lab: Batta Environmental Associates, Inc.

No: 2-032614-130240-0051

Cooler #: 1

Site #: 0029 - 0122

<del>2</del> 8 z z z z z Vol Units E Ę. E Ë щ E Area Length 10 5 2 5 10 9 Area Width ç 유 은 5 5 5 Preservati ve None None None None None None None Container MCE Cassette Numb Sample 08:16 08:45 08:55 09:45 08:50 09:50 09:55 Collected 3/25/2014 3/25/2014 3/25/2014 3/25/2014 3/25/2014 3/25/2014 3/25/2014 Collecti on Method Blank Grad Orag Grab Grab Grab Grab Grab Microvacuum Miorovacuum Microvacuum Microvacuum Microvacuum Microvacuum Microvacuum Matrix Asbestos TEM (ASTM D-5755-09) Analyses P0005-MV02-01 P0005-MV03-01 P0049-MV01-01 P0005-MV01-01 P0049-MV02-01 748 P0049-MV03-01 FB-B-032514 Sample # 245 彦 支 Ŧ 华 두 Lab#

SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY# Special instructions: 24 Hour TAT Preliminary Data. Email results to Carlos.Huertas@WestonSolutions.com. Joel.Petty@WestonSolutlons.com, and S.Sumbaly@WestonSolutions.com

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Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	_	Date/Time Sample Condition Upon Receipt	Receipt
all comples	and Peter 18572	3/36/14 14co	3/26/14 1400 Brins Mr. Zerra WROBARTOBES (3/22/14/2000)	अध्यापि १०००		-

SAMPLES TRANSFERRED FROM CHAIN OF CUSTODY #

Special instructions; 24 Hour TAT Preliminary Data. Email results to Carlos. Huertas@WestonSolutions.com, Joel.Petty@WestonSolutions.com, and S.Sumbaly@WestonSolutions.com

Page 1 of 1 USEPA DateShipped: 3/27/2014 RFP# 279

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122 Contact Name: Joel Petty

Contact Name: Joel Petty Contact Phone: 732-570-4943

No: 2-032714-112206-0054 Cooler #: 1

Lab: Batta Environmental Associates, Inc. Lab Phone: 302-737-3376 ဗ္ဗ ဗ္ဗ z z z z z Vol Units Ë Ë E 5 E 등 Ę E Ę Area Length 9 ç õ 2 0 6 10 10 9 Area Width 9 5 9 10 ₽ 9 9 우 2 Preservati ve None None None None Sone None None None None Container MCE Cassette MCE Cassette MCE Cassette MCE Cassette MCE Cassette MCE Cassette MCE' Cassette MCE Cassette MCE Cassette Numb Cont Sample Time 08:50 09:45 08:45 08:55 09:60 09:55 10;30 10:40 10:35 Collected 3/26/2014 3/26/2014 3/26/2014 3/26/2014 3/26/2014 3/26/2014 3/26/2014 3/26/2014 Collecti on Method Grab Grab Grab Grab Grab Grab Grab Grab Grab Microvacuum Microvacuum Microvacuum Microvacuum Microvacuum Microvacuum Microvacuum Microvacuum Microvacuum Matrix Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) Asbastos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) Asbestos TEM (ASTM D-5755-09) Analyses P0186-MV01-01 P0186-MV02-01 P0186-MV03-01 P0187-MV01-01 P0187-MV02-01 P0187-MV03-01 P0188-MV02-01 P0188-MV01-01 P0188-MV03-01 Sample# 18781 Sp. 気 8 家 # QBT X Ø

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Inganization) Date/Time	3157/W 1330		
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DateShipped: 3/28/2014 RFP# 279 USEPA

CHAIN OF CUSTODY RECORD

Site #: 0029 - 0122 Contact Name: Joel Petty Contact Phone: 732-570-4943

No: 2-032814-101418-0056

Cooler #: 1 Lab: Batta Environmental Associates, Inc. Lab Phone: 302-737-3376

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Sample Time	10:45	10:50	10:55										,		-	utlons.com,		Received by (Signature and Organization)	Maj 3			
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	Asbestos TEM (ASTM D-5755-09)	Asbestos TEM (ASTM D-5755-09)	Asbestos TEM (ASTM D-5755-09)										·			minary Data, Ema	Joel.Petty@WestonSolultons.com, and S.Sumbaly@WestonSoltulons.com	Relinguished by (Signature and Organization)	1 ASTA			
Analyses	Asbes D-5755	Asbesi D-575	Asbest D-575£		_			1			\	_				TAT Preli	s.com, and	hed by (Si	Patri	•		
*	P0189-MV01-01	P0189-MV02-01	MV03-01						 		1	Jess 1	/			s: 24 Hour	inSolutions	Relinquis	and			
Sample#	<del> </del>	<del></del>	P0189-MV03-01								0'	11/11	1			nstruction	y@Westo	eason	and circum			
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Orin the U.S. call 1800 GoFedEx 1,800 463,3339, Duiside the U.S., call your local FedEx office Voir Internal Billing Reference
30401 \* 335-039-7193 194 Ship and track packages at fedex com For Completion Instructions, see back of lifth page. HOLD ar Feld Ex Location (1) SATURDAY Delivery Sender Actives | Recipient Mahrd Fedex Intl. Economy Index Envious and redex fed has not envisible. Kedex Int. Priority | | Fedex Int. Priority FedEx Pak Express Package Service Gill transportation charges to: Required Signature Special Handling FedEx Envelope Sender Acet No. in Section 1 m3 be billed. Other 5 Packaging Payment Credit Card Exp. Date Priore 302-737-336 dies Ternande Juncos Corner, Surve 206 Film アンジング・イツラ ā□ .≝∐ Total Value for Customs (Specify Currency) Vittle for Customs Postel Code COOPIC omen Batte Environmental Associates Postal Code | 977 | 3 Rev ELV Unly, Text travel goods are not in free corcusation and provide C.1. Country of Manufactura State OE Kis El orașiod valus 25,000 ouleas par Sch. B. Narabor, local Decidinou Valuo State Province んな International Air Waybill dons Delaware Industrial Park dies 700 Europa Street War COCKER VOY onneav Western Scherious enjents Neeraj Batta istormental Scingoles ents Tex to Number for Customs Purposes Total Weight Commedity Description Santuce Newark ment Information Ester ALS proof of lifting studion: been fled in AES?

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From Please print and press hard. Sender's FedEx  Date SAM CALL Account Number 83 to 9 to 5 18 20 at 2 19 10 10 10 10 10 10 10 10 10 10 10 10 10	Sender's Joe   Petty Phone 733-570-4943	Company W/2 too Solutions	Address 700 Europa Street	ernan.	ON SON FACEP State PR	Country USA Prostal Code 00 \$10	C. D. Santanana	company Satta Envicenmental Associates	Address De lawere Industrie Pada	Chy NP Wald Province DE		Number for Customs Pulposes guer ar scriptpy pajed. — The EU Ook First here it goods are jost for each of could for any powde E.I.	10 2 H Dow	VSA		1 State Decent filed in AEST X-No Ettergried, value X-XO or less par deta 8 Rechts 1 Intel Decision Volue Control of the Cartillog Created State of the Car	

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Track

My Shipments

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Track and save tracking results for your next visit to fedex.com

Ship (P/U) date : Thur 3/13/2014 2:57 pm SANTURCE, PR US



Delivered Signed for by: B.MEI Actual delivery: Fri 3/14/2014 9:18 am NEWARK, DE US

#### **Delivery Options**

This shipment's delivery has been customized by the recipient. Login or Signup for delivery options to edit or cancel the settings. This shipment's delivery has been customized by the recipient. Signup for delivery options to edit or cancel the settings. This shipment's delivery has been customized by the recipient. Add this address to My Profile to edit or cancel the settings. Renew your enrollment to view details or edit this delivery option.

Travel History

Date/Time Activity Location 3/14/2014 - Friday Delivered NEWARK, DE 9:18 am On FedEx vehicle for delivery NEW CASTLE, DE 8:14 am 8:09 am At local FedEx facility NEW CASTLE, DE 6:39 am At destination sort facility PHILADELPHIA, PA 3:41 am Departed FedEx location MEMPHIS, TN 12:19 am Arrived at FedEx location MEMPHIS, TN 3/13/2014 - Thursday 6:03 pm Left FedEx origin facility PONCE, PR 2:57 pm Picked up PONCE, PR Local Scan Time 😾 Select Shipment Facts 805059821598 Tracking number Weight Delivered To Receptionist/Front Desk Total shipment weight 0.9 lbs / 0.41 kgs Packaging FedEx Medium Box FedEx International Priority Service Signature services Indirect signature required Total pieces Shipper reference 7123

Special handling section Deliver Weekday, Indirect Signature Required

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Track

My Shipments

0 Track and save tracking results for your next visit to fedex.com Ship (P/U) date:

Mon 3/17/2014 4:03 pm SANTURCE, PR US



Signed for by: B.MEI Actual delivery Tues 3/18/2014 9:42 am NEWARK, DE

#### **Delivery Options**

This shipment's delivery has been customized by the recipient. Login or Signup for delivery options to edit or cancel the settings. This shipment's delivery has been customized by the recipient. Signup for delivery options to edit or cancel the settings. This shipment's delivery has been customized by the recipient. Add this address to My Profile to edit or cancel the settings. Renew your enrollment to view details or edit this delivery option. Travel History

Date/Time	Activity	Location	
3/18/2014 - Tu	iesday		
9:42 am	Delivered	NEWARK, DE	
8:48 am	On FedEx vehicle for delivery	NEW CASTLE, DE	
8:45 am	At local FedEx facility	NEW CASTLE, DE	
6:40 am	At destination sort facility	PHILADELPHIA, PA	
3:47 am	Departed FedEx location	MEMPHIS, TN	
12:37 am	Arrived at FedEx location	MEMPHIS, TN	
-			
3/17/2014 - M	onday		
6:08 pm	Left FedEx origin facility	PONCE, PR	
4:03 pm	Picked up	PONCE, PR	
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Tracking numb	er 805059821657		
Weight	2 lbs		
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Total pieces	1		
Shipper referer	rce 7123		
Special handlin	g section Deliver Weekday, Indire	ct Signature Required	
Service	FedEx International Priority	y	
Dimensions	18x12x3 in.	•	
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FedEx Large Box

Packaging

Express Fortist actional Air Waybill Express

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From Please print and press thand. Sender's Foods  Sender's Sender's Foods  Sender's Sender's T33-570-4943  Name	Selutions Isapa Street ez Junces C	Country USA  Country USA  Recipients Weera, Batta Provine 302-737-3376  Company Parta Edivironmental Associates  Address 6 Car-field Way	Address De la war a for Industrio Park  Country USA  Recipients Tax 10 Number for Customs Purposes  A. Grant Country USA  Recipients Tax 10 Number for Customs Purposes  A. Grant Country USA  Recipients Tax 10 Number for Customs Purposes  A. Grant Package in Total  Total Package in Total  Country USA  Recipients Tax 10 Number for Customs Purposes  A Grant Country USA  Recipients Tax 10 Number for Customs Purposes  A Grant Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs Tax 10 Number for Customs  Country USA  Recipients Tax 10 Number for Customs  Country U	Total Wolter Government Specific Currency Control of Co

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Track

#### My Shipments

Track and save tracking results for your next visit to fedex.com

Ship (P/U) date: Mon 3/24/2014 2:30 pm SAN JUAN, PR ŲS



Delivered Signed for by: B.MEI Actual delivery : Tues 3/25/2014 9:39 am NEWARK, DE

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Travel History

Date/Time	Activity	Location	
3/25/2014 - Tue	esdav		
9:39 am	Delivered	NEWARK, DE	
8:49 am	On FedEx vehicle for delivery	NEW CASTLE. DE	
8:45 am	At local FedEx facility	NEW CASTLE, DE	
6:33 am	At destination sort facility	PHILADELPHIA, PA	
3:42 am	Departed FedEx location	MEMPHIS. TN	
12:25 am	Arrived at FedEx location	MEMPHIS, TN	
-			
*	* * * * * * * * * * * * * * * * * * *		
3/24/2014 - Moi	nday		
6:17 pm	Left FedEx origin facility	PONCE, PR	
2:30 pm	Picked up	PONCE, PR	
Local Scan Tin	ne 💌 Select		
Shipment Facts	-	·	
Tracking number	805059818271		
Weight	1 lbs		
Delivered To	Receptionist/Front Desk		
Total shipment w	veight 1 lbs / 0.45 kgs		
Packaging	FedEx Medium Box	•	
Service	FedEx International Prior	rity	
Signature service	es Indirect signature require	ed	
Total pieces	1	•	
Shipper reference	e 7123		

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# ATTACHMENT D

Photographic Documentation Log

# Photographic Documentation Log Puerto Rico Olefins Asbestos Site Peñuelas, Puerto Rico March 4 through 27, 2014

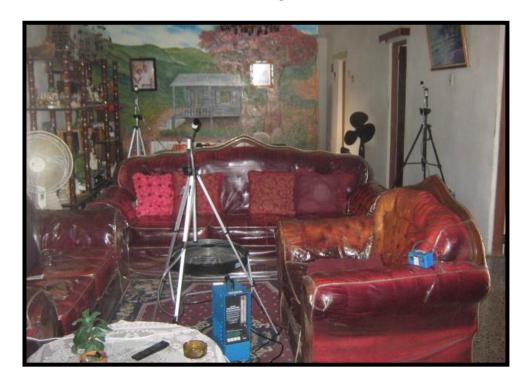


Photo 1: Air sampling station at property P0078.



Photo 2: Air sampling station at property P0058.

# Photographic Documentation Log Puerto Rico Olefins Asbestos Site Peñuelas, Puerto Rico March 4 through 27, 2014

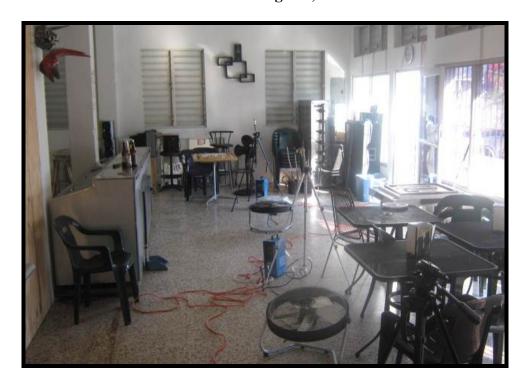


Photo 3: Air sampling station at property P0056A.

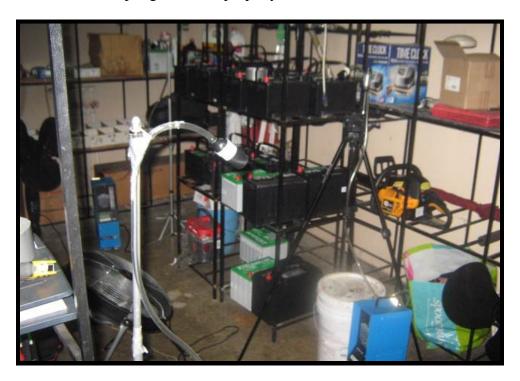


Photo 4: Air sampling station at property P0186.